Index to Publications and Open File Reports 1981, 1982 and 1983 (with Keyword Index)

by Norman A. Lyttle and Janet Gillespie-Wood

Nova Scotia

Department of
Mines and Energy

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Department of
Mines and Energy

Report 84-3

INDEX TO PUBLICATIONS AND OPEN FILE REPORTS 1981, 1982 and 1983 (with Keyword Index)

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Honourable Joel R. Matheson, Q.C., Minister

John J. Laffin, P.Eng., Deputy Minister

Halifax, Nova Scotia
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INDEX TO PUBLICATIONS AND OPEN FILE REPORTS FOR 1981, 1982 and 1983

INTRODUCTION

Report 84-3 is a bibliographic index to the publications and open file reports of the Nova Scotia Department of Mines and Energy for 1981, 1982 and 1983. This index provides sources of publications and open file reports data, by title only; the actual data itself must be obtained from the documents cited in this index.

The document titles cited in this index are the titles of all the Nova Scotia Department of Mines and Energy publications (annual reports, information series, papers, published maps, reports, reports of activities and reprints) and open file reports (unpublished information from various sources on the geoscience of Nova Scotia) that became available during 1981, 1982 and 1983.

Report 84-3 is the second Index to Publications and Open File Reports to be published. It was preceded by Report 81-6, Index to Publications, Open File Reports and Theses, 1862-1980.

The publications and open file reports cited in this index can be consulted in the libraries of the Halifax and Stellarton offices of the Department. Publications can be purchased through the departmental libraries, and microfiche copies of open file reports can be purchased directly from Precision Microfilming Services, 6100 Young Street, Halifax, Nova Scotia, B3K 2A4 (902 455-5451).

INDEX ORGANIZATION

Report 84-3 is six separate indexes under one cover, namely: an index to Nova Scotia Department of Mines and Energy publications (PART I); an index to Nova Scotia Department of Mines and Energy open file reports (PART II); an author index to the publications and open file reports (PART III); a geographic, NTS map index to the publications and open file reports (PART IV); an index to the different types of maps contained in the publications and open file reports (PART V); and a keyword (or subject term) index to the publications and open file reports (PART VI).

Part I Publications Index

The Publications Index lists the titles of the various types of Nova Scotia Department of Mines and Energy published documents that became available during 1981, 1982 and 1983, namely: annual reports, information series, papers, published maps, reports, reports of activities and reprints. The titles are sorted alphabetically by document type, and are subsorted chronologically from oldest to most recent within each document type category.

Part II Open File Reports Index

The Open File Reports Index lists the titles of unpublished documents concerned with the geoscience of Nova Scotia, that were collected by the Nova Scotia Department of Mines and Energy during 1981, 1982 and 1983. Open file reports can be authored by any individual, agency or organization. Thus, open file reports do not necessarily originate from within the Nova Scotia Department of Mines and Energy, although many do. Open file reports are assigned a sequential, three-digit number (446, 447, 448 etc.) reflecting their date of receipt in the Department. Consequently, the OFR numbers are basically in chronological order, although this is not invariably the case. The sequential numbers in this index run from 425 to 570; however, it should be noted that three breaks occur in this numerical sequence. Open File Reports 426 to 445 and 453 and 454 were cited previously in Report 81-6; Open File Report 535 has yet to be released within the Department.

Part III Author Index

The Author Index is an alphabetic listing of all the authors cited in the publications and open file reports indexes. When a document has no personal author, it is cited under the originating agency or institution; if the agency name is lacking, the document is cited under ANONYMOUS.

Part IV NTS Map Index

The NTS Map Index is a hierarchical, geographic index to the publications and open file reports that is organized on the basis of the National

Topographic System (NTS) of map sheets for Nova Scotia (Figure 1). Thus, the NTS map sheet assigned to a document reflects the geographic location and extent of the document in Nova Scotia. Consequently, it may be assigned to a 1: 1 000 000 map quadrangle (e.g. map 11), a 1:250 000 map quadrangle (e.g. map 11D), a 1:125 000 map quadrangle (e.g. map 11D/NE), a 1:50 000 map quadrangle (e.g. map 11D/10), or a Claim Reference map (e.g. map 11D/10A). Documents which are very general and provincial in their geographic extent have been assigned an unofficial NTS map value NOVA SCOTIA; documents which describe work conducted off mainland Nova Scotia have been assigned an unofficial NTS map value OFFSHORE. NOVA SCOTIA and OFFSHORE documents are found at the end of the regular NTS map index section.

Part V Map Type Index

Many publications and open file reports contain maps, in the form of loose enclosures, fold-outs and bound pages. Report 84-3 contains an index to these maps, which allows the reader to determine what types of maps exist in what areas of Nova Scotia. The Map Type Index is organized on the basis of the NTS maps (Map Sheet), and within each map division, the map types are subdivided on the basis of broader map types (General Map) and further subdivided into narrower map types (Specific Map). For each Specific Map type, the corresponding scale, year of publication, reference (source) and page numbers (where applicable) are given. With Specific Map type, the individual maps are arranged in order of scale when more than one example of the same Specific Map type occurs e.g. Location 1:1000 before Location 1:50 000 before Location 1:1 000 000.

Part VI Keyword Index

The microfiche Keyword Index (inside, back cover) is an alphabetic listing of all the keywords (or subject terms) used to describe the relevant contents of all the publications and open file reports contained in Report 84-3. In the Keyword Index, listed below each keyword are the titles of all the publications and open file reports in Report 84-3 that contain that particular term or concept. Thus, the Keyword Index allows all the publications and open file reports in this index to be searched on any one particular keyword or subject term. For example, all publications and open file reports in Report 84-3 concerned with granites in Nova Scotia, can be found listed as a series of titles under the keyword GRANITES in the alphabetic listing of keywords.

GEOSCAN

Report 84-3 was prepared from magnetic tapes generated from GEOSCAN, the national bibliographic database for geological information. GEOSCAN is operated by the National GEOSCAN Centre (NGC), Geological Survey of Canada, in conjunction with participating federal and provincial geoscience agencies. The Nova Scotia Department of Mines and Energy is an active participant in GEOSCAN, and specific search enquiries and custom indexes can be generated upon request from GEOSCAN, using on-line terminal connections in the Halifax office, or through the NGC in Ottawa.

ACKNOWLEDGMENTS

We thank David S. Reade, Head, and Tony Kopf-Johnson, Database Manager, of the National GEOSCAN Centre, Ottawa, for their advice and co-operation, and help in generating the magnetic tapes from which this index was produced. We also thank Dr. Jack Garnett, Assistant Deputy Minister, Mines and Minerals Branch and Dan Murray, Director of Mineral Development, for their continued support and encouragement in our GEOSCAN activities, and Lois Miller for her text editing skills, all of the Nova Scotia Department of Mines and Energy.

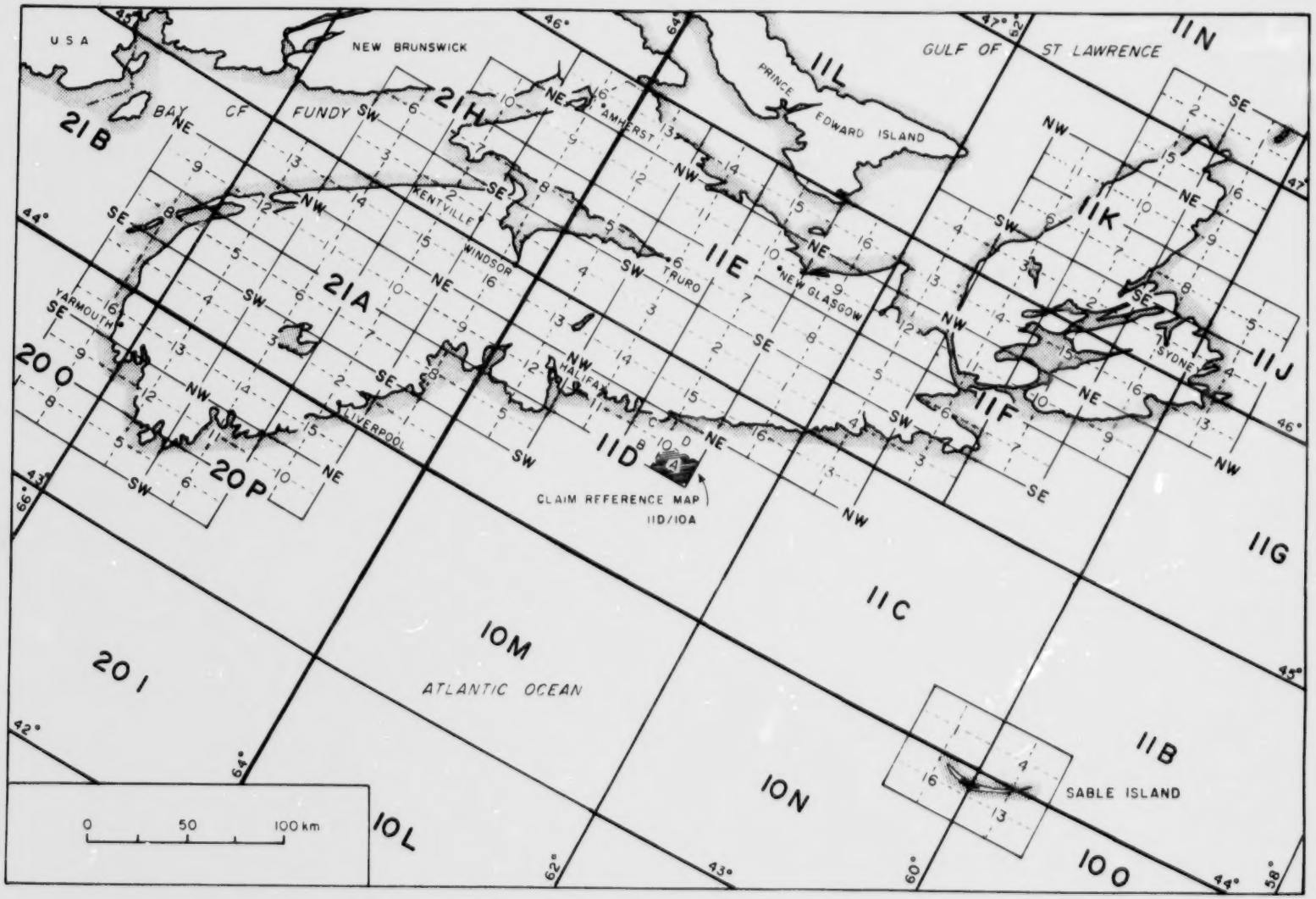

Figure 1. NTS map divisions for Nova Scotia

PART I INDEX TO PUBLICATIONS FOR 1981, 1982 and 1983

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MINE AND QUARRY INSPECTION REPORTS, BY NOVA SCOTIA DEPT MINES+ENERGY, 1981. PAGE(S) 13-45; 7 MAP(S) (COAL DUMP RECLAMATION; EXPLORATION ACTIVITY LOCATION)

REPORT OF THE MINERAL RESOURCES DIVISION, BY J. A. GARNETT, D. A. MURRAY, J. D. KEPPIE, 1981. PAGE(S) 46-58; 2 MAP(S) (STUDY AREA LOCATION)

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REPORT OF THE ENERGY RESOURCES DIVISION, BY W. G. POTTER, 1981. PAGE(S) 71-72

1981

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REPORT OF MINERAL RESOURCES DIVISION, BY J. A. GARNETT, J. D. KEPPIE, D. A. MURRAY, 1983. PAGE(S) 15-23; 64-66; 71-83; 6 MAP(S) (EXPLORATION ACTIVITY LOCATION; STUDY AREA LOCATION)

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REPORT OF THE ENERGY RESOURCES DIVISION, BY W. G. POTTER, C. E. BAIN, 1983. PAGE(S) 33-41; 67-71; 6 MAP(S) (EXPLORATION ACTIVITY LOCATION; PEAT DEPOSIT LOCATION; STUDY AREA LOCATION)

REPORT OF THE ENERGY MANAGEMENT DIVISION, BY J. FRENCH, V. HARNISH, C. RYAN, J. GORDON, 1983. PAGE(S) 42-54

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GEOLOGY OF CAPE NORTH AREA, NORTHERN CAPE BRETON ISLAND, NOVA SCOTIA, BY A. S. MACDONALD, P. K. SMITH, 1981. 60 PAGES; 8 MAP(S) (GEOLOGICAL; ISOGRADS; METALLIC MINERAL LOCATION; ROCK SAMPLE LOCATION; STRUCTURAL); CORRELATION SECTIONS; CROSS SECTIONS; PHOTOMICROGRAPHS; STRATIGRAPHIC SECTIONS; STRUCTURAL STEREOGRAMS; TERNARY DIAGRAMS; THERMODYNAMIC RELATION DIAGRAMS; VARIATION DIAGRAMS

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THE FISSET BROOK FORMATION AT LOWLAND COVE, INVERNESS COUNTY, NOVA SCOTIA, BY P. K. SMITH, A. S. MACDONALD, 1981. 18 PAGES; 2 MAP(S) (GEOLOGICAL); DISCRIMINATION DIAGRAMS; FREQUENCY DISTRIBUTION GRAPHS; STRATIGRAPHIC SECTIONS; STRUCTURAL STEREOGRAMS; TERNARY DIAGRAMS; VARIATION DIAGRAMS

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METASOMATIC-HYDROTHERMAL MINERAL DEPOSITS OF THE NEW ROSS-MAHONE BAY AREA, NOVA SCOTIA, BY G. A. O'REILLY, E. J. FARLEY, M. H. CHAREST, 1983. 96 PAGES; 31 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOMETRIC, GROUND; ROCK SAMPLE LOCATION; STUDY AREA LOCATION); CROSS SECTIONS; PHOTOGRAPHS; PHOTOMICROGRAPHS

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GEOLOGICAL MAP OF NOVA SCOTIA (1:1 000 000), BY J. D. KEPPIE, 1983. 1 MAP(S) (GEOLOGICAL)

METALLOGENIC MAP OF THE PROVINCE OF NOVA SCOTIA (1:500 000) (WITH INSERT MAP OF THE METALLOGENIC ASSOCIATIONS AND DOMAINS OF SILVER IN NOVA SCOTIA 1:1 000 000), BY A. K. CHATTERJEE, 1983. 2 MAP(S) (ISOGRADS; METALLIC MINERAL LOCATION; METALLOGENIC)

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GEOLOGICAL MAP OF THE RED RIVER ANORTHOSITE COMPLEX, NOVA SCOTIA (1:25 000), BY P. K. SMITH, A. S. MACDONALD, 1983. 1 MAP(S) (GEOLOGICAL)

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CHEMICAL DECOMPOSITION OF SULPHIDE ORES FOR THE DETERMINATION OF SILVER (ABSTRACT), BY R. R. BROOKS, A. K. CHATTERJEE, J. HOLZBECHER, D. E. RYAN, 1981. PAGE(S) 31 (IN PRESS)

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COLOUR COMPILATION MAPS FOR LAKE SEDIMENT GEOCHEMICAL SURVEYS COVERING THE MEGUMA TERRANE AND ADJACENT AREAS (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. 9 PAGES; 17 MAP(S) (GEOLOGICAL; LAKE SEDIMENT GEOCHEMICAL; STUDY AREA LOCATION) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 847)

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11D/11

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11D/13

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11D/14

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11D/16

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11E

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11E/SW

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11E/01

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11E/01A

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11E/01D

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11E/02

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11E/02D

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11E/03

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11E/04

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11E/05

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11E/06

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11E/07

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11E/07B

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11E/07D

GEOLOGICAL MAP OF THE EUREKA AREA, CENTRAL NOVA SCOTIA (1:25 000), BY P. S. GILES, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 475; 1 MAP(S) (DRILL HOLE LOCATION; FOSSIL LOCATION; GEOLOGICAL; METALLIC MINERAL LOCATION; WATER WELL LOCATION); CROSS SECTIONS

GEOLOGICAL MAP OF THE EUREKA AREA, CENTRAL NOVA SCOTIA (1:50 000), BY P. S. GILES, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-3; 1 MAP(S) (DRILL HOLE LOCATION; FOSSIL LOCATION; GEOLOGICAL; METALLIC MINERAL LOCATION; WATER WELL LOCATION); CROSS SECTIONS (TO ACCOMPANY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-3)

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GEOPHYSICAL SERIES FOR ANTIGONISH-PICTOU HIGHLANDS, HIGH RESOLUTION AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS (1:25 000), SUMMARY MAPS (1:125 000), BY NOVA SCOTIA DEPT MINES+ENERGY, GEOLOGICAL SURVEY OF CANADA, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 461; 30 MAP(S) (MAGNETIC, AIRBORNE)

URANIUM AND THORIUM IN PALEOZOIC RHYOLITES OF NOVA SCOTIA, BY J. DOSTAL, C. DUPUY, J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 83-2; 34 PAGES; 1 MAP(S) (STUDY AREA LOCATION); TERNARY DIAGRAMS; VARIATION DIAGRAMS; HISTOGRAMS (ALSO INDEXED AS NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 523) (REPRINTED FROM CANADIAN JOURNAL OF EARTH SCIENCES V. 20, NO. 2, 1983, P. 266-274)

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A HISTORY OF POTASH EXPLORATION IN NOVA SCOTIA, BY R. C. BOEHNER, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 141-152; 2 MAP(S) (PROPERTY LOCATION; STUDY AREA LOCATION); STRATIGRAPHIC SECTIONS; STRATIGRAPHIC CHARTS; CROSS SECTIONS; CORRELATION SECTIONS

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GEOPHYSICAL SERIES FOR ANTIGONISH-PICTOU HIGHLANDS, HIGH RESOLUTION AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS (1:25 000), SUMMARY MAPS (1:125 000), BY NOVA SCOTIA DEPT MINES+ENERGY, GEOLOGICAL SURVEY OF CANADA, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 461; 30 MAP(S) (MAGNETIC, AIRBORNE)

MINERAL EVALUATION OF MERIGOMISH HARBOUR INDIAN RESERVATION NO. 31, PICTOU COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 509; 4 PAGES

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DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-5; 1 MAP(S) (GEOLOGICAL)

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MINE AND QUARRY INSPECTION REPORTS, BY N. DAVIDSON, A. MCLEAN, J. B. BROWN, N. T. L. LANDGREN, D. E. POLLEY, J. V. SMITH, F. DOUCETTE, R. HENWOOD, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1979; PAGE(S) 12-52; 2 MAP(S) (COAL DUMP RECLAMATION; DRILL HOLE LOCATION); MINING PRODUCTION GRAPHS

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ICE FLOW PATTERNS IN NORTHERN NOVA SCOTIA, (CUMBERLAND, COLCHESTER, HANTS AND PICTOU COUNTIES), BY R. R. STEA, P. W. FINCK, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 27-32; 5 MAP(S) (GLACIAL FEATURES); ROSE DIAGRAMS

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GEOPHYSICAL SERIES FOR ANTIGONISH-PICTOU HIGHLANDS, HIGH RESOLUTION AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS (1:25 000), SUMMARY MAPS (1:125 000), BY NOVA SCOTIA DEPT MINES+ENERGY, GEOLOGICAL SURVEY OF CANADA, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 461; 30 MAP(S) (MAGNETIC, AIRBORNE)

MINERAL POSSIBILITIES OF INDIAN RESERVATIONS BOAT HARBOUR WEST NO. 37, FISHERS GRANT NO. 24 AND FISHERS GRANT NO. 24G, PICTOU COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 501; 6 PAGES

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GEOLOGICAL MAP OF THE EUREKA AREA, CENTRAL NOVA SCOTIA (1:50 000), BY P. S. GILES, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-3; 1 MAP(S) (DRILL HOLE LOCATION; FOSSIL LOCATION; GEOLOGICAL; METALLIC MINERAL LOCATION; WATER WELL LOCATION); CROSS SECTIONS (TO ACCOMPANY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-3)

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GEOLOGICAL MAP OF THE COBEQUID HIGHLANDS (SHEET 4 OF 4 (1:50 000), BY H. V. DONOHOE, JR., P. I. WALLACE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-9; 1 MAP(S) (GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION); CROSS SECTIONS

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GEOLOGICAL MAPPING OF COAL-BEARING UPPER CARBONIFEROUS STRATA IN THE OXFORD AREA, BY J. H. CALDER, G. SOMERS, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 3; PAGE(S) 55-56

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ICE FLOW PATTERNS IN NORTHERN NOVA SCOTIA, (CUMBERLAND, COLCHESTER, HANTS AND PICTOU COUNTIES), BY R. R. STEA, P. W. FINCK, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 27-32; 5 MAP(S) (GLACIAL FEATURES); ROSE DIAGRAMS

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11F

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(STUDY AREA LOCATION); CORRELATION CHARTS; CORRELATION SECTIONS

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PLUTONIC ROCKS OF THE BOISDALE HILLS, CENTRAL CAPE BRETON ISLAND, BY S. M. BARR, J. R. D. SETTER, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 123-130; 1 MAP(S) (GEOLOGICAL)

PRELIMINARY REPORT ON THE GEOLOGY AND MINERAL DEPOSITS OF THE LOCH LOMOND BASIN, CAPE BRETON ISLAND, BY R. .C BOEHNER, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 153-165; 2 MAP(S) (GEOLOGICAL; STUDY AREA LOCATION); STRATIGRAPHIC SECTIONS; CROSS SECTIONS; STRATIGRAPHIC CHARTS; PHOTOGRAPHS

PROGRESS REPORT: GEOCHEMISTRY, BY P. J. ROGERS, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 53-55; 1 MAP(S) (GEOCHEMICAL SURVEYS INDEX)

LOCH LOMOND BASIN, CAPE BRETON ISLAND, WINDSOR GROUP PROJECT - AN UPDATE, BY R. C. BOEHNER, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 97-104; 2 MAP(S) (CROSS SECTION LOCATION; DRILL HOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; STUDY AREA LOCATION); CROSS SECTIONS

11F/NW

MINERAL DEPOSITS STUDIES - CONTRASTING GRANOPHILE (SN:W:MO:CU:U) DEPOSITS OF NOVA SCOTIA, BY A. K. CHATTERJEE, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 5; PAGE(S) 53-55

REGIONAL GEOCHEMICAL SURVEYS, BY M. A. MACDONALD, P. J. ROGERS, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 33-35; 1 MAP(S) (GEOCHEMICAL SURVEYS INDEX)

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TIN AND TUNGSTEN DATA FROM TILLS SAMPLED ALONG THE EASTERN SHORE REGION, BY R. R. STEA, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 480; 8 PAGES; 3 MAP(S) (STUDY AREA LOCATION)

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1980, BY I. MACDOUGALL, D. E. POLLEY, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 81-3; 52 PAGES; 16 MAP(S) (DRILL HOLE LOCATION); DRILL HOLE LOGS

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1981, BY I. MACDOUGALL, D. E. POLLEY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 82-6; 60 PAGES; 12 MAP(S) (DRILL HOLE LOCATION; STUDY AREA LOCATION); DRILL HOLE LOGS

THE WINDSOR GROUP IN THE MCINTYRE LAKE AREA OF CAPE BRETON COUNTY, NOVA SCOTIA, BY P. S. GILES, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 131-139; 2 MAP(S) (DRILL HOLE LOCATION; STUDY AREA LOCATION); CROSS SECTIONS

11F/SE

MEGUMA GOLD PROJECT, THE COUNTRY HARBOUR AREA, GUYSBOROUGH COUNTY, NOVA SCOTIA (SUMMARY), BY J. D. KEPPIE, B. H. O'BRIEN, S. J. HAYNES, P. K. SMITH, G. K. MUECKE, J. W. F. WALDRON, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 105-107; 1 MAP(S) (GEOLOGICAL)

11F/SW

MEGUMA GOLD PROJECT - GEOLOGICAL HISTORY OF THE MEGUMA TERRANE IN THE COUNTRY HARBOUR AREA, GUYSBOROUGH COUNTY, NOVA SCOTIA, BY J. D. KEPPIE, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 5; PAGE(S) 36-40; 1 MAP(S) (GEOLOGICAL)

A STRUCTURAL CLASSIFICATION OF QUARTZ VEINS IN GREENSCHIST FACIES ROCKS, MEGUMA GROUP, EASTERN NOVA SCOTIA, BY B. H. O'BRIEN, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 5; PAGE(S) 41-43; CROSS SECTIONS

RELATION OF GOLD TO QUARTZ VEIN POLYTYPES IN GREENSCHIST FACIES TURBIDITES, MEGUMA GROUP, EASTERN NOVA SCOTIA, BY S. J. HAYNES, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 5; PAGE(S) 44-45

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MEGUMA GOLD PROJECT, EASTERN MEGUMA TERRANE, NOVA SCOTIA: INTRODUCTION. BY J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 37

GEOLOGY OF THE EASTERNMOST MEGUMA TERRANE OF NOVA SCOTIA, CANADA, BY J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 39-41

A DYNAMIC ANALYSIS OF FOLDING AND FRACTURING DURING GREENSCHIST FACIES METAMORPHISM, MEGUMA TERRANE, NOVA SCOTIA, BY B. H. O'BRIEN, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 53

GEOLOGY OF THE SANGSTER LAKE, LARRY'S RIVER AND FOREST HILL GRANITOID PLUTONS, BY G. A. O'REILLY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 57-59; 1 MAP(S) (GEOLOGICAL)

POLYGENETIC ORIGIN OF GOLD DEPOSITS, EASTERN MEGUMA TERRANE, BY S. J. HAYNES, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 69-72; 1 MAP(S) (GEOLOGICAL; METALLIC MINERAL LOCATION); CROSS SECTIONS

PEATLAND INVENTORY PROGRAM, BY A. R. ANDERSON, W. BROUGHM, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 101-106; 3 MAP(S) (PEAT DEPOSIT LOCATION; STUDY AREA LOCATION)

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TIN AND TUNGSTEN DATA FROM TILLS SAMPLED ALONG THE EASTERN SHORE REGION, BY R. R. STEA, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 480; 8 PAGES; 3 MAP(S) (STUDY AREA LOCATION)

INVESTIGATION TO RECOVER THE GOLD CONTAINED IN A SAMPLE SUBMITTED FROM FOREST HILL TAILING POND, NOVA SCOTIA, BY M. A. CRISTOVICI, G. W. LEIGH, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 569; 82 PAGES; PHOTOMICROGRAPHS (CANMET DIVISION REPORT MRP/MSL 83-19 (IR))

DETERMINATION OF GOLD IN NATURAL WATERS AT THE PARTS-PER-TRILLION LEVEL, BY R. B. BROOKS, A. K. CHATTERJEE, D. E. RYAN, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 81-1; 7 PAGES; 1 MAP(S) (LAKE WATER SAMPLE LOCATION; SEA WATER SAMPLE LOCATION; STREAM WATER SAMPLE LOCATION) (REPRINTED FROM CHEMICAL GEOLOGY V. 33, 1981, P. 163-169)

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1980, BY I. MACDOUGALL, D. E. POLLEY, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 81-3; 52 PAGES; 16 MAP(S) (DRILL HOLE LOCATION); DRILL HOLE LOGS

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GEOLOGY OF THE SHERBROOKE AREA, GUYSBOROUGH COUNTY, NOVA SCOTIA, BY P. K. SMITH, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 77-94; 3 MAP(S) (GEOLOGICAL; ISOGRADS; METALLIC MINERAL LOCATION); CROSS SECTIONS; TERNARY DIAGRAMS; BLOCK DIAGRAMS; STRUCTURE STEREOGRAMS

GEOLOGICAL SETTING OF THE LAZY HEAD TUNGSTEN-COPPER-ZINC PROSPECT, GUYSBOROUGH COUNTY, NOVA SCOTIA, BY W. G. SHAW, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 95-105; 2 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL); CORRELATION SECTIONS; CROSS SECTIONS; DRILL HOLE SECTIONS

11F/03

GEOLOGICAL HISTORY OF THE ISAACS HARBOUR AREA, PARTS OF 11F/3 AND 11F/4, GUYSBOROUGH COUNTY, NOVA SCOTIA, BY J. D. KEPPIE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 109-143; 3 MAP(S) (GEOLOGICAL); PHOTOGRAPHS; STRUCTURAL STEREOGRAMS; BLOCK DIAGRAMS

11F/04

THE DISTRIBUTION OF GOLD IN ROCKS AND MINERALS OF THE MEGUMA GROUP OF NOVA SCOTIA, CANADA, BY R. R. BROOKS, A. K. CHATTERJEE, P. K. SMITH, D. E. RYAN, H. F. ZHANG, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 82-5; 8 PAGES; 1 MAP(S) (GEOLOGICAL; ISOGRADS; ROCK SAMPLE LOCATION) (CHEMICAL GEOLOGY V. 35, 1982, P. 87-95)

GEOLOGICAL HISTORY OF THE ISAACS HARBOUR AREA, PARTS OF 11F/3 AND 11F/4, GUYSBOROUGH COUNTY, NOVA SCOTIA, BY J. D. KEPPIE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 109-143; 3 MAP(S) (GEOLOGICAL); PHOTOGRAPHS; STRUCTURAL STEREOGRAMS; BLOCK DIAGRAMS

THE STRUCTURE OF THE MEGUMA GROUP BETWEEN GEGOGGAN HARBOUR AND COUNTRY HARBOUR, GUYSBOROUGH COUNTY, BY B. H. O'BRIEN, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 145-181; 3 MAP(S) (GEOLOGICAL; STRUCTURAL); PHOTOMICROGRAPHS; CROSS SECTIONS; PHOTOGRAPHS; STRUCTURAL STEREOGRAMS

TYPOMORPHISM OF TURBIDITE-HOSTED AURIFEROUS QUARTZ VEINS, SOUTHERN GUYSBOROUGH COUNTY, NOVA SCOTIA, BY S. J. HAYNES, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 183-224; 1 MAP(S) (GEOLOGICAL); PHOTOGRAPHS; PHOTOMICROGRAPHS; CROSS SECTIONS; BLOCK DIAGRAMS

11F/04B

A PROPOSAL CONCERNING THE REASONS FOR FINANCING EXPLORATION ON TWO GOLD PROPERTIES AND A GOLD-TUNGSTEN-TIN PROSPECT LOCATED ON THE EASTERN SHORE OF NOVA SCOTIA, BY A. D. HUDGINS, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN

FILE REPORT 478; 31 PAGES; 12 MAP(S) (GEOLOGICAL; PROPERTY LOCATION; STRUCTURAL); CROSS SECTIONS

11F/05

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GEOLOGICAL INVESTIGATION OF THE SALMON RIVER AREA, BY R. B. LEONARD, R. F. LEE, H. L. BARNES, B. V. GOKHALE, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 551; 6 PAGES; 1 MAP(S) (GEOLOGICAL); CROSS SECTIONS

TYPOMORPHISM OF TURBIDITE-HOSTED AURIFEROUS QUARTZ VEINS, SOUTHERN GUYSBOROUGH COUNTY, NOVA SCOTIA, BY S. J. HAYNES, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 183-224; 1 MAP(S) (GEOLOGICAL); PHOTOGRAPHS; PHOTOMICROGRAPHS; CROSS SECTIONS; BLOCK DIAGRAMS

11F/05B

TILL STRATIGRAPHY AND GEOCHEMISTRY, FOREST HILL GOLD DISTRICT, NOVA SCOTIA, BY I. J. MACEACHERN, R. R. STEA, P. J. ROGERS, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 75-79; 1 MAP(S) (GLACIAL FEATURES; METALLIC MINERAL LOCATION; TILL SAMPLE LOCATION; TRENCH LOCATION); TILL PROFILES; ROSE DIAGRAMS; PHOTOMICROGRAPHS

11F/05C

REPORT ON COPPER LAKE SURVEY, BY R. E. TENNY, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 550; 6 PAGES; 1 MAP(S) (GEOLOGICAL; SURFICIAL GEOLOGICAL); DIP NEEDLE PROFILES

11F/06

GEOLOGICAL SETTING OF THE LAZY HEAD TUNGSTEN-COPPER PROSPECT, GUYSBOROUGH COUNTY, NOVA SCOTIA, BY W. G. SHAW, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 3; PAGE(S) 11-12

THE HALFWAY COVE - QUEENSPORT PLUTON, GUYSBOROUGH COUNTY, NOVA SCOTIA, BY L. HAM, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 61

11F/07B

GEOLOGY AND GEOCHEMISTRY OF SELECTED GRANITOID PLUTONS OF CAPE BRETON ISLAND, BY S. M. BARR, G. A. O'REILLY, A. M. O'BEIRNE, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-1; 169 PAGES; 15 MAP(S) (GEOLOGICAL; ROCK SAMPLE LOCATION; STUDY AREA LOCATION); VARIATION DIAGRAMS; HISTOGRAMS; TERNARY DIAGRAMS

11F/09

FOURCHU GROUP STUDIES, SOUTHWESTERN CAPE BRETON ISLAND, BY H. V. DONOHOE, JR., 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 3; PAGE(S) 45-48; 1 MAP(S) (GEOLOGICAL)

11F/09C

MEMORANDUM ON SUBSIDENCE PROBLEMS AT THE MINDAMAR MINE, STIRLING, RICHMOND COUNTY, NOVA SCOTIA, BY C. F. TOWNSEND, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 566; 1 PAGE; 1 MAP(S) (MINE LEVEL PLANS)

11F/10

SUMMARY OF THE MINERAL POTENTIAL OF THE INDIAN RESERVATIONS OF CAPE BRETON ISLAND, BY J. D. WRIGHT, 1971. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 499; 3 PAGES

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11F/10C

ECONOMIC EVALUATION OF MINERAL POTENTIAL OF CHAPEL ISLAND INDIAN RESERVATION NO. 5, RICHMOND COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1971. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 493; 13 PAGES

11F/11

REPORT OF MINERAL RESOURCES DIVISION, BY J. A. GARNETT, J. D. KEPPIE, D. A. MURRAY, 1983. NOVA

SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1981; PAGE(S) 15-23; 64-66; 71-83; 6 MAP(S) (EXPLORATION ACTIVITY LOCATION; STUDY AREA LOCATION)

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URANIUM AND THORIUM IN PALLOZOIC RHYOLITES OF NOVA SCOTIA, BY J. DOSTAL, C. DUPUY, J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 83-2; 34 PAGES; 1 MAP(S) (STUDY AREA LOCATION); TERNARY DIAGRAMS; VARIATION DIAGRAMS; HISTOGRAMS (ALSO INDEXED AS NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 523) (REPRINTED FROM CANADIAN JOURNAL OF EARTH SCIENCES V. 20, NO. 2, 1983, P. 266-274)

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11F/11C

THE WINDSOR GROUP IN THE MCINTYRE LAKE AREA OF CAPE BRETON ISLAND, NOVA SCOTIA, BY P. S. GILES, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 3; PAGE(S) 13-15; 1 MAP(S) (DRILL HOLE LOCATION); CROSS SECTIONS

A HISTORY OF POTASH EXPLORATION IN NOVA SCOTIA, BY R. C. BOEHNER, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 141-152; 2 MAP(S) (PROPERTY LOCATION; STUDY AREA LOCATION); STRATIGRAPHIC SECTIONS; STRATIGRAPHIC CHARTS; CROSS SECTIONS; CORRELATION SECTIONS

11F/12

MINE AND QUARRY INSPECTION REPORTS, BY NOVA SCOTIA DEPT MINES+ENERGY, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1980; PAGE(S) 13-45; 7 MAP(S) (COAL DUMP RECLAMATION; EXPLORATION ACTIVITY LOCATION)

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GEOPHYSICAL SERIES FOR ANTIGONISH-PICTOU HIGHLANDS, HIGH RESOLUTION AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS (1:25 000), SUMMARY MAPS (1:125 000), BY NOVA SCOTIA DEPT MINES+ENERGY, GEOLOGICAL SURVEY OF CANADA, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 461; 30 MAP(S) (MAGNETIC, AIRBORNE)

GEOLOGICAL REPORT ON INDIAN RESERVATION NO. 23 POMQUET AND AFTON, ANTIGONISH COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 513; 9 PAGES; DRILL HOLE LOGS

STRUCTURAL ANALYSIS OF NOVA SCOTIA STRUCTURES, BY J. P. RICHERT, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 534; 7 PAGES; 1 MAP(S) (GEOLOGICAL); CROSS SECTIONS; STRUCTURAL STEREOGRAMS

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GEOLOGICAL MAP OF THE NORTHERN ANTIGONISH HIGHLANDS, NOVA SCOTIA (1:50 000), BY J. B. MURPHY, J. D. KEPPIE, A. HYNES, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-5; 1 MAP(S) (GEOLOGICAL)

11F/12B

GEOLOGICAL MAP OF THE ANTIGONISH BASIN, NOVA SCOTIA (1:50 000), BY R. C. BOEHNER, P. S. GILES, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-2; 1 MAP(S) (GEOLOGICAL); CROSS SECTIONS

11F/12C

STRUCTURAL GEOLOGY OF THE COAST NORTH OF CRYSTAL MANOR, ANTIGONISH, BY F. BARKER, J. A. BUTTERWORTH, R. N. HOLDEN, J. H. WETZEL, L. E. WIBERG, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 546; 2 PAGES; 1 MAP(S) (GEOLOGICAL)

A PARTIAL ANALYSIS OF HORTON SANDSTONE FROM MORRISTOWN POINT, NOVA SCOTIA, BY I. A. BREGER, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 553; 28 PAGES; 1 MAP(S) (STRUCTURAL)

GEOLOGICAL MAP OF THE ANTIGONISH BASIN, NOVA SCOTIA (1:50 000), BY R. C. BOEHNER, P. S.

GILES, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-2; 1 MAP(S) (GEOLOGICAL); CROSS SECTIONS

11F/13

GEOPHYSICAL SERIES FOR ANTIGONISH-PICTOU HIGHLANDS, HIGH RESOLUTION AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS (1:25 000), SUMMARY MAPS (1:125 000), BY NOVA SCOTIA DEPT MINES+ENERGY, GEOLOGICAL SURVEY OF CANADA, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 461; 30 MAP(S) (MAGNETIC, AIRBORNE)

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A REPORT ON THE CRUISE OF THE C.N.A.V. SACKVILLE, BY C. HILL, 1951. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 540; 5 PAGES; PHOTOGRAPHS

GEOLOGICAL MAP OF THE NORTHERN ANTIGONISH HIGHLANDS, NOVA SCOTIA (1:50 000), BY J. B. MURPHY, J. D. KEPPIE, A. HYNES, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-5; 1 MAP(S) (GEOLOGICAL)

URANIUM AND THORIUM IN PALEOZOIC RHYOLITES OF NOVA SCOTIA, BY J. DOSTAL, C. DUPUY, J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 83-2; 34 PAGES; 1 MAP(S) (STUDY AREA LOCATION); TERNARY DIAGRAMS; VARIATION DIAGRAMS; HISTOGRAMS (ALSO INDEXED AS NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 523) (REPRINTED FROM CANADIAN JOURNAL OF EARTH SCIENCES V. 20, NO. 2, 1983, P. 266-274)

11F/13B

STRUCTURAL GEOLOGY OF THE COAST NORTH OF CRYSTAL MANOR, ANTIGONISH, BY F. BARKER, J. A. BUTTERWORTH, R. N. HOLDEN, J. H. WETZEL, L. E. WIBERG, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 546; 2 PAGES; 1 MAP(S) (GEOLOGICAL)

A PARTIAL ANALYSIS OF HORTON SANDSTONE FROM MORRISTOWN POINT, NOVA SCOTIA, BY I. A. BREGER, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 553; 28 PAGES; 1 MAP(S) (STRUCTURAL)

GEOLOGICAL MAP OF THE ANTIGONISH BASIN, NOVA SCOTIA (1:50 000), BY R. C. BOEHNER, P. S. GILES, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-2; 1 MAP(S) (GEOLOGICAL); CROSS SECTIONS

11F/14

MINE AND QUARRY INSPECTION REPORTS, BY NOVA SCOTIA DEPT MINES+ENERGY, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1980; PAGE(S) 13-45; 7 MAP(S) (COAL DUMP RECLAMATION; EXPLORATION ACTIVITY LOCATION)

REPORT OF MINERAL RESOURCES DIVISION, BY J. A. GARNETT, J. D. KEPPIE, D. A. MURRAY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1981; PAGE(S) 15-23; 64-66; 71-83; 6 MAP(S) (EXPLORATION ACTIVITY LOCATION; STUDY AREA LOCATION)

SUMMARY OF THE MINERAL POTENTIAL OF THE INDIAN RESERVATIONS OF CAPE BRETON ISLAND, BY J. D. WRIGHT, 1971. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 499; 3 PAGES

STRUCTURAL ANALYSIS OF NOVA SCOTIA STRUCTURES, BY J. P. RICHERT, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 534; 7 PAGES; 1 MAP(S) (GEOLOGICAL); CROSS SECTIONS; STRUCTURAL STEREOGRAMS

MINERAL DEPOSIT STUDIES - CONTRASTING GRANOPHILE (SN:W:MO:CU:U) DEPOSITS OF NOVA SCOTIA, BY A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 49-51

11F/14D

EVALUATION OF MINERAL POTENTIAL OF WHYCOCOMAGH NO. 2 INDIAN RESERVATION, INVERNESS COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1971. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 489; 53 PAGES; DRILL HOLE SECTIONS

11F/15

MINE AND QUARRY INSPECTION REPORTS, BY N. DAVIDSON, A. MCLEAN, J. B. BROWN, N. T. L. LANDGREN, D. E. POLLEY, J. V. SMITH, F. DOUCETTE, R. HENWOOD, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1979; PAGE(S) 12-52; 2 MAP(S) (COAL DUMP RECLAMATION; DRILL HOLE LOCATION); MINING PRODUCTION GRAPHS

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11F/15B

NOTES ON MINERAL POSSIBILITIES OF MALAGAWATCH NO. 4 INDIAN RESERVATION, INVERNESS COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1971. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 490; 17 PAGES; 1 MAP(S) (DRILL HOLE LOCATION); DRILL HOLE SECTIONS

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RESISTIVITY INVESTIGATIONS FOR THE VICTORIA GYPSUM COMPANY LIMITED, BY D. J. MACNEIL, 1950. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 542; 9 PAGES; 2 MAP(S) (OVERBURDEN THICKNESS; RESISTIVITY); RESISTIVITY PROFILES

11F/15D

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11F/16

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MINERAL DEPOSIT STUDIES - CONTRASTING GRANOPHILE (SN:W:MO:CU:U) DEPOSITS OF NOVA SCOTIA, BY A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 49-51

SYDNEY BASIN PROJECT, BY P. S. GILES, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 57-70; 4 MAP(S) (GEOLOGICAL; STUDY

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11G

COLOUR COMPILATION MAPS FOR RECONNAISSANCE AIRBORNE GAMMA RAY SPECTROMETRIC SURVEYS COVERING NOVA SCOTIA (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 481; 7 PAGES; 5 MAP(S) (GEOLOGICAL; RADIOMETRIC, AIRBORNE) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 846)

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11G/13

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COAL EXPLORATION IN THE SYDNEY COALFIELD IN 1982, BY D. J. MACNEIL, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 5; PAGE(S) 59-61; 2 MAP(S) (STUDY AREA LOCATION)

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11J/04

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EVALUATION OF THE SPENCER SEAM FOR NEAR SURFACE COAL, CAPE BRETON COUNTY, NOVA SCOTIA, BY K. S. GILLIS, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 524; 24 PAGES; 6 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; ISOCHORES; ISOCONS; ISOPACHS; STRUCTURAL); DRILL HOLE SECTIONS; DENSITY PROFILES

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11J/04B

COAL EXPLORATION IN THE SYDNEY COALFIELD IN 1982, BY D. J. MACNEIL, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 1-3; 2 MAP(S) (COAL SEAM LOCATION)

11K

COLOUR COMPILATION MAPS FOR RECONNAISSANCE AIRBORNE GAMMA RAY SPECTROMETRIC SURVEYS COVERING NOVA SCOTIA (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 481; 7 PAGES; 5 MAP(S) (GEOLOGICAL; RADIOMETRIC, AIRBORNE) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 846)

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COAL EXPLORATION IN THE SYDNEY COALFIELD IN 1982, BY D. J. MACNEIL, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 1-3; 2 MAP(S) (COAL SEAM LOCATION)

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PLUTONIC ROCKS OF THE BOISDALE HILLS, CENTRAL CAPE BRETON ISLAND, BY S. M. BARR, J. R. D. SETTER, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 3; PAGE(S) 65-68; 1 MAP(S) (GEOLOGICAL)

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11K/02C

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11K/08

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11K/08B

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11K/08C

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11K/16B

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20P/06C

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20P/11

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20P/12C

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20P/13B

POLYMETALLIC MINERALIZATION IN THE ENDO- AND EXO-CONTACT OF THE WEDGEPORT PLUTON, YARMOUTH COUNTY, BY A. K. CHATTERJEE, J. D. KEPPIE, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 3; PAGE(S) 7-10; 1 MAP(S) (GEOLOGICAL)

20P/14

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20P/15

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21A

COLOUR COMPILATION MAPS FOR RECONNAISSANCE AIRBORNE GAMMA RAY SPECTROMETRIC SURVEYS COVERING NOVA SCOTIA (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 481; 7 PAGES; 5 MAP(S) (GEOLOGICAL; RADIOMETRIC, AIRBORNE) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 846)

COLOUR COMPILATION MAPS FOR LAKE SEDIMENT GEOCHEMICAL SURVEYS COVERING THE MEGUMA TERRANE AND ADJACENT AREAS (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 482; 9 PAGES; 17 MAP(S) (GEOLOGICAL; LAKE SEDIMENT GEOCHEMICAL; STUDY AREA LOCATION) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 847)

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21A/NE

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MINERAL DEPOSITS OF THE LUNENBURG-QUEENS COUNTY AREA, BY G. A. O'REILLY, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 69-75; 4 MAP(S) (GEOLOGICAL; METALLIC MINERAL LOCATION; MINE SURFACE PLANS)

21A/NW

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21A/SE

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SERIES 3; PAGE(S) 61-63; 2 MAP(S) (STUDY AREA LOCATION)

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DRILLING LOGS OF GOVERNMENT CORE DRILLS 1980, BY I. MACDOUGALL, D. E. POLLEY, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 81-3; 52 PAGES; 16 MAP(S) (DRILL HOLE LOCATION); DRILL HOLE LOGS

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21A/SW

REPORT OF THE ENERGY RESOURCES DIVISION, BY W. G. POTTER, C. E. BAIN, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1981; PAGE(S) 33-41; 67-71; 6 MAP(S) (EXPLORATION ACTIVITY LOCATION; PEAT DEPOSIT LOCATION; STUDY AREA LOCATION)

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21A/01

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21A/02

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21A/02B

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21A/03

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21A/03A

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21A/04

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21A/04A

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21A/06

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21A/06C

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21A/06D

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21A/07

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21A/07C

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21A/07D

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21A/08

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21A/08C

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21A/09

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MINERAL POSSIBILITIES OF GOLD RIVER INDIAN RESERVATION NO. 21, LUNENBURG COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 505; 4 PAGES; 2 MAP(S) (STUDY AREA LOCATION)

THE WINDSOR GROUP OF THE MAHONE BAY AREA, NOVA SCOTIA, BY P. S. GILES, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 81-3; 51 PAGES; 3 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; PALEOGEOGRAPHIC; STUDY AREA LOCATION); PHOTOMICROGRAPHS; CORRELATION CHARTS; DRILL HOLE LOGS; CORRELATION SECTIONS; DRILL HOLE SECTIONS

PLEISTOCENE GEOLOGY AND TILL GEOCHEMISTRY OF CENTRAL NOVA SCOTIA (SHEET 4) (1:100 000), BY R. R. STEA, J. H. FOWLER, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 81-1; 1 MAP(S) (GLACIAL FEATURES; METALLIC MINERAL LOCATION; SURFICIAL GEOLOGICAL; TILL SAMPLE LOCATION); ROSE DIAGRAMS; CROSS SECTIONS

URANIUM IN NOVA SCOTIA: A BACKGROUND SUMMARY FOR THE URANIUM INQUIRY, NOVA SCOTIA, BY NOVA SCOTIA DEPT MINES+ENERGY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 82-7; 122 PAGES; 23 MAP(S) (EXPLORATION ACTIVITY LOCATION; GEOCHEMICAL SURVEYS INDEX; GEOLOGICAL; GEOPHYSICAL SURVEYS INDEX; PALEOGEOGRAPHIC; RADIOACTIVE MINERAL LOCATION; WELL WATER GEOCHEMICAL); BLOCK DIAGRAMS; CROSS SECTIONS

METASOMATIC-HYDROTHERMAL DEPOSITS OF THE NEW ROSS-MAHONE BAY AREA, NOVA SCOTIA (ABSTRACT), BY G. A. O'REILLY, E. J. FARLEY, M. H. CHAREST, 1982. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1981; PAGE(S) 42 (IN PREPARATION, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER)

LITHOGEOCHEMISTRY AS AN INDICATOR OF URANIUM AND TIN MINERALIZATION, SOUTH MOUNTAIN BATHOLITH, NOVA SCOTIA, CANADA, BY G. K. MUECKE, A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 45-48

21A/09B

INVESTIGATION OF DEPARTMENT OF HIGHWAYS PROPOSED RIGHT-OF-WAY ACROSS THE GOLD RIVER INDIAN RESERVATION NO. 21, LUNENBURG COUNTY, NOVA SCOTIA, BY J. H. FOWLER, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 506; 2 PAGES

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

METASOMATIC-HYDROTHERMAL MINERAL DEPOSITS OF THE NEW ROSS-MAHONE BAY AREA, NOVA SCOTIA, BY G. A. O'REILLY, E. J. FARLEY, M. H. CHAREST, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-2; 96 PAGES; 31 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOMETRIC, GROUND; ROCK SAMPLE LOCATION; STUDY AREA LOCATION); CROSS SECTIONS; PHOTOMICROGRAPHS; PHOTOGRAPHS

21A/09C

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

METASOMATIC-HYDROTHERMAL MINERAL DEPOSITS OF THE NEW ROSS-MAHONE BAY AREA, NOVA SCOTIA, BY G. A. O'REILLY, E. J. FARLEY, M. H. CHAREST, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-2; 96 PAGES; 31 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOMETRIC, GROUND; ROCK SAMPLE LOCATION; STUDY AREA LOCATION); CROSS SECTIONS; PHOTOMICROGRAPHS; PHOTOGRAPHS

21A/10

MINERAL DEPOSITS OF THE LUNENBURG - QUEENS COUNTY

AREA, BY G. A. O'REILLY, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 3; PAGE(S) 33-37; 3 MAP(S) (GEOLOGICAL; METALLIC MINERAL LOCATION; MINE SURFACE PLANS)

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

LITHOGEOCHEMISTRY AS AN INDICATOR OF URANIUM AND TIN MINERALIZATION, SOUTH MOUNTAIN BATHOLITH, NOVA SCOTIA, CANADA, BY G. K. MUECKE, A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 45-48

MINERAL DEPOSIT STUDIES - CONTRASTING GRANOPHILE (SN:W:MO:CU:U) DEPOSITS OF NOVA SCOTIA, BY A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 49-51

21A/10C

METASOMATIC-HYDROTHERMAL MINERAL DEPOSITS OF THE NEW ROSS-MAHONE BAY AREA, NOVA SCOTIA, BY G. A. O'REILLY, E. J. FARLEY, M. H. CHAREST, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-2; 96 PAGES; 31 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOMETRIC, GROUND; ROCK SAMPLE LOCATION; STUDY AREA LOCATION); CROSS SECTIONS; PHOTOMICROGRAPHS; PHOTOGRAPHS

21A/10D

METASOMATIC-HYDROTHERMAL MINERAL DEPOSITS OF THE NEW ROSS-MAHONE BAY AREA, NOVA SCOTIA, BY G. A. O'REILLY, E. J. FARLEY, M. H. CHAREST, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-2; 96 PAGES; 31 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOMETRIC, GROUND; ROCK SAMPLE LOCATION; STUDY AREA LOCATION); CROSS SECTIONS; PHOTOMICROGRAPHS; PHOTOGRAPHS

21A/11

REPORT OF MINERAL RESOURCES DIVISION, BY J. A. GARNETT, J. D. KEPPIE, D. A. MURRAY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1981; PAGE(S) 15-23; 64-66; 71-83; 6 MAP(S) (EXPLORATION ACTIVITY LOCATION; STUDY AREA LOCATION)

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

21A/11C

MINERAL POSSIBILITIES OF INDIAN RESERVE BEAR RIVER NO. 6A, ANNAPOLIS COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 487; 5 PAGES

21A/12

GEOLOGY OF DIGBY NECK AND LONG AND BRIER ISLANDS, DIGBY COUNTY, NOVA SCOTIA, BY E. L. LOLLIS, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 541; 120 PAGES; 14 MAP(S) (CROSS SECTION LOCATION; DRAINAGE; GLACIAL FEATURES; INDUSTRIAL MINERAL LOCATION; PEAT DEPOSIT LOCATION; PLANIMETRIC; ROCK SAMPLE LOCATION; STRUCTURAL; STUDY AREA LOCATION; TOPOGRAPHIC); PHOTOGRAPHS; COMPOSITE SECTIONS; STRATIGRAPHIC COLUMNS; STRUCTURAL DATA GRAPHS; TOPOGRAPHIC PROFILES

21A/12A

MINERAL POSSIBILITIES OF INDIAN RESERVE BEAR RIVER NO. 6, DIGBY COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 488; 9 PAGES; DRILL HOLE LOGS

21A/14

REPORT OF MINERAL RESOURCES DIVISION, BY J. A. GARNETT, J. D. KEPPIE, D. A. MURRAY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1981; PAGE(S) 15-23; 64-66; 71-83; 6 MAP(S) (EXPLORATION ACTIVITY LOCATION; STUDY AREA LOCATION)

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

URANIUM AND THORIUM IN PALEOZOIC RHYOLITES OF NOVA SCOTIA, BY J. DOSTAL, C. DUPUY, J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 83-2; 34 PAGES; 1 MAP(S) (STUDY AREA LOCATION); TERNARY DIAGRAMS; VARIATION DIAGRAMS; HISTOGRAMS (ALSO INDEXED AS NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE

REPORT 523) (REPRINTED FROM CANADIAN JOURNAL OF EARTH SCIENCES V. 20, NO. 2, 1983, P. 266-274)

21A/14B

AN INVESTIGATION TO DETERMINE THE SOURCE, IDENTITY AND PHYSICAL AND CHEMICAL PROPERTIES OF THE MIDDLETON CLAYS OF NOVA SCOTIA, BY J. P. DOWDS, 1950. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 539; 37 PAGES; 1 MAP(S) (STUDY AREA LOCATION; TOPOGRAPHIC); PHOTOGRAPHS; CROSS SECTIONS; DTA GRAPHS; CLAY ANALYSES GRAPHS; STRATIGRAPHIC COLUMNS

21A/15

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

URANIUM AND THORIUM IN PALEOZOIC RHYOLITES OF NOVA SCOTIA, BY J. DOSTAL, C. DUPUY, J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 83-2; 34 PAGES; 1 MAP(S) (STUDY AREA LOCATION); TERNARY DIAGRAMS; VARIATION DIAGRAMS; HISTOGRAMS (ALSO INDEXED AS NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 523) (REPRINTED FROM CANADIAN JOURNAL OF EARTH SCIENCES V. 20, NO. 2, 1983, P. 266-274)

LITHOGEOCHEMISTRY AS AN INDICATOR OF URANIUM AND TIN MINERALIZATION, SOUTH MOUNTAIN BATHOLITH, NOVA SCOTIA, CANADA, BY G. K. MUECKE, A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 45-48

MINERAL DEPOSIT STUDIES - CONTRASTING GRANOPHILE (SN:W:MO:CU:U) DEPOSITS OF NOVA SCOTIA, BY A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 49-51

21A/16

MINE AND QUARRY INSPECTION REPORTS, BY N. DAVIDSON, A. MCLEAN, J. B. BROWN, N. T. L. LANDGREN, D. E. POLLEY, J. V. SMITH, F. DOUCETTE, R. HENWOOD, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1979; PAGE(S) 12-52; 2 MAP(S) (COAL DUMP RECLAMATION; DRILL HOLE LOCATION); MINING PRODUCTION GRAPHS

MINE AND QUARRY INSPECTION REPORTS, BY NOVA SCOTIA DEPT MINES+ENERGY, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1980; PAGE(S) 13-45; 7 MAP(S) (COAL DUMP RECLAMATION; EXPLORATION ACTIVITY LOCATION)

GEOPHYSICAL SERIES FOR CHESTER, WINDSOR AND WOLFVILLE, AIRBORNE GAMMA RAY SPECTROMETRY MAPS, NTS- 21A/09, 21A/16 AND 21H/01 (1:50 000), BY GEOLOGICAL SURVEY OF CANADA, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 472; 21 MAP(S) (RADIOMETRIC, AIRBORNE); RADIOMETRIC PROFILES

MINERAL POSSIBILITIES OF INDIAN RESERVATION NEW ROSS NO. 20, LUNENBURG COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 511; 7 PAGES

MINERAL POSSIBILITIES OF INDIAN RESERVATION PENALL NO. 19, LUNENBURG COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 512; 6 PAGES

MINERAL POSSIBILITIES OF ST. CROIX INDIAN RESERVATION NO. 34, HANTS COUNTY, NOVA SCOTIA, BY J. D. WRIGHT, 1972. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 515; 4 PAGES

KIDD CREEK MINES LIMITED SUBMISSION TO JUDGE ROBERT MCCLEAVE FOR THE NOVA SCOTIA URANIUM ENQUIRY, BY G. W. MANNARD, D. POLLOCK, R. TURTON, D. MILLER, R. D. JOHN, D. CHAMBERS, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 526; 102 PAGES; 3 MAP(S) (STUDY AREA LOCATION); HISTOGRAMS; CROSS SECTIONS

PLEISTOCENE GEOLOGY AND TILL GEOCHEMISTRY OF CENTRAL NOVA SCOTIA (SHEET 4) (1:100 000), BY R. R. STEA, J. H. FOWLER, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 81-1; 1 MAP(S) (GLACIAL FEATURES; METALLIC MINERAL LOCATION; SURFICIAL GEOLOGICAL; TILL SAMPLE LOCATION); ROSE DIAGRAMS; CROSS SECTIONS

A MULTIVARIATE APPROACH TO GEOCHEMICAL DISTINCTION BETWEEN TIN-SPECIALIZED AND URANIUM-SPECIALIZED GRANITES OF SOUTHERN NOVA SCOTIA, BY A. K. CHATTERJEE, D. F. STRONG, G. K. MUECKE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 83-1; 11 PAGES; 1 MAP(S) (STUDY AREA LOCATION); HISTOGRAMS; VARIATION DIAGRAMS; TERNARY DIAGRAMS (REPRINTED FROM CANADIAN JOURNAL OF EARTH SCIENCES V. 20, NO. 3, 1983, P. 420-430)

A SUMMARY ON THE PETROMETALLOGENESIS OF THE URANIUM MINERALIZATION AT MILLET BROOK, SOUTH MOUNTAIN BATHOLITH, NOVA SCOTIA, BY A. K.

CHATTERJEE, D. POLLOCK, J. ROBERTSON, 1982. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1981; PAGE(S) 57-66; 2 MAP(S) (GEOLOGICAL; STUDY AREA LOCATION); VARIATION DIAGRAMS; RESISTIVITY LOGS; GAMMA RAY LOGS; HISTOGRAMS; CROSS SECTIONS; TERNARY DIAGRAMS (IN GEOLOGICAL ASSOCIATION OF CANADA FIELD TRIP, APPALACHIAN MINERALS, FREDERICTON, NEW BRUNSWICK, 1981)

LITHOGEOCHEMISTRY AS AN INDICATOR OF URANIUM AND TIN MINERALIZATION, SOUTH MOUNTAIN BATHOLITH, NOVA SCOTIA, CANADA, BY G. K. MUECKE, A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 45-48

MINERAL DEPOSIT STUDIES - CONTRASTING GRANOPHILE (SN:W:MO:CU:U) DEPOSITS OF NOVA SCOTIA, BY A. K. CHATTERJEE, 1983. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1982; PAGE(S) 49-51

21A/16B

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

METASOMATIC-HYDROTHERMAL MINERAL DEPOSITS OF THE NEW ROSS-MAHONE BAY AREA, NOVA SCOTIA, BY G. A. O'REILLY, E. J. FARLEY, M. H. CHAREST, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PAPER 82-2; 96 PAGES; 31 MAP(S) (DRILL HOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOMETRIC, GROUND; ROCK SAMPLE LOCATION; STUDY AREA LOCATION); CROSS SECTIONS; PHOTOMICROGRAPHS; PHOTOGRAPHS

21A/16C

TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEET 5) (1:100 000), BY R. R. STEA, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 555; 1 MAP(S) (TILL GEOCHEMICAL)

21B

COLOUR COMPILATION MAPS FOR LAKE SEDIMENT GEOCHEMICAL SURVEYS COVERING THE MEGUMA TERRANE AND ADJACENT AREAS (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 482; 9 PAGES; 17 MAP(S) (GEOLOGICAL; LAKE SEDIMENT GEOCHEMICAL; STUDY AREA LOCATION) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 847)

21B/NE

PLEISTOCENE GEOLOGY AND TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEETS 7 AND 8) (1:100 000), BY R. R. STEA, D. R. GRANT, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-10; 2 MAP(S) (GLACIAL FEATURES; METALLIC MINERAL LOCATION; SURFICIAL GEOLOGICAL; TILL SAMPLE LOCATION); CROSS SECTIONS; STRATIGRAPHIC CHARTS

21B/SE

THE GEOLOGY OF NOVA SCOTIA, BY W. C. PHINNEY, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 543; 76 PAGES; STRATIGRAPHIC CHARTS; STRATIGRAPHIC COLUMNS; CROSS SECTIONS

PLEISTOCENE GEOLOGY AND TILL GEOCHEMISTRY OF SOUTHWESTERN NOVA SCOTIA (SHEETS 7 AND 8) (1:100 000), BY R. R. STEA, D. R. GRANT, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY PUBLISHED MAP 82-10; 2 MAP(S) (GLACIAL FEATURES; METALLIC MINERAL LOCATION; SURFICIAL GEOLOGICAL; TILL SAMPLE LOCATION); CROSS SECTIONS; STRATIGRAPHIC CHARTS

21B/01

AGGREGATE RESOURCES, BY W. J. WRIGHT, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 11-13; 2 MAP(S) (INDUSTRIAL MINERAL LOCATION)

21B/01A

URANIUM AND THORIUM IN PALEOZOIC RHYOLITES OF NOVA SCOTIA, BY J. DOSTAL, C. DUPUY, J. D. KEPPIE, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPRINT SERIES 83-2; 34 PAGES; 1 MAP(S) (STUDY AREA LOCATION); TERNARY DIAGRAMS; VARIATION DIAGRAMS; HISTOGRAMS (ALSO INDEXED AS NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 523) (REPRINTED FROM CANADIAN JOURNAL OF EARTH SCIENCES V. 20, NO. 2, 1983, P. 266-274)

21B/08

GEOLOGY OF DIGBY NECK AND LONG AND BRIER ISLANDS, DIGBY COUNTY, NOVA SCOTIA, BY E. L. LOLLIS, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 541; 120 PAGES; 14 MAP(S) (CROSS SECTION LOCATION; DRAINAGE; GLACIAL FEATURES; INDUSTRIAL MINERAL LOCATION; PEAT DEPOSIT LOCATION; PLANIMETRIC; ROCK SAMPLE LOCATION; STRUC-

TURAL; STUDY AREA LOCATION; TOPOGRAPHIC); PHOTOGRAPHS; COMPOSITE SECTIONS; STRATIGRAPHIC COLUMNS; STRUCTURAL DATA GRAPHS; TOPOGRAPHIC PROFILES

21B/09

GEOLOGY OF DIGBY NECK AND LONG AND BRIER ISLANDS, DIGBY COUNTY, NOVA SCOTIA, BY E. L. LOLLIS, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 541; 120 PAGES; 14 MAP(S) (CROSS SECTION LOCATION; DRAINAGE; GLACIAL FEATURES; INDUSTRIAL MINERAL LOCATION; PEAT DEPOSIT LOCATION; PLANIMETRIC; ROCK SAMPLE LOCATION; STRUCTURAL; STUDY AREA LOCATION; TOPOGRAPHIC); PHOTOGRAPHS; COMPOSITE SECTIONS; STRATIGRAPHIC COLUMNS; STRUCTURAL DATA GRAPHS; TOPOGRAPHIC PROFILES

21H

PRELIMINARY AIRBORNE GAMMA RAY SPECTROMETRY MAPS AND GROUND INVESTIGATIONS, CENTRAL NOVA SCOTIA, NTS 11D, 11E AND PARTS OF 11F AND 21H (1:1 000 000), BY J. M. CARSON, K. L. FORD, P. B. HOLMAN, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 471; 3 MAP(S) (RADIOMETRIC LINES LOCATION; RADIOMETRIC, AIRBORNE); RADIOMETRIC PROFILES (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 789)

COLOUR COMPILATION MAPS FOR RECONNAISSANCE AIRBORNE GAMMA RAY SPECTROMETRIC SURVEYS COVERING NOVA SCOTIA (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 481; 7 PAGES; 5 MAP(S) (GEOLOGICAL; RADIOMETRIC, AIRBORNE) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 846)

COLOUR COMPILATION MAPS FOR LAKE SEDIMENT GEOCHEMICAL SURVEYS COVERING THE MEGUMA TERRANE AND ADJACENT AREAS (1:2 000 000), BY GEOLOGICAL SURVEY OF CANADA, NOVA SCOTIA DEPT MINES+ENERGY, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 482; 9 PAGES; 17 MAP(S) (GEOLOGICAL; LAKE SEDIMENT GEOCHEMICAL; STUDY AREA LOCATION) (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 847)

RADIOMETRIC AGES FROM THE AVALON ZONE OF NORTHERN NOVA SCOTIA AND CAPE BRETON ISLAND (ABSTRACT), BY H. V. DONOHOE, JR., S. M. BARR, 1982. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1981; PAGE(S) 41 (IN GEOLOGICAL SOCIETY OF AMERICA, NORTHEASTERN SECTION, ABSTRACTS WITH PROGRAMS, 1981, V. 13, NO. 3, P. 129)

21H/NE

CUMBERLAND COAL BASIN, BY J. H. CALDER, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 4; PAGE(S) 43-45; CROSS SECTIONS

SURFICIAL GEOLOGY OF THE WESTERN PART OF CUMBERLAND COUNTY, NOVA SCOTIA, BY R. R. STEA, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 5; PAGE(S) 27-32; 1 MAP(S) (SURFICIAL GEOLOGICAL); CROSS SECTIONS; ROSE DIAGRAMS

STUDIES IN THE SPRINGHILL COALFIELD, BY J. H. CALDER, R. NAYLOR, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 5; PAGE(S) 63

ICE FLOW PATTERNS IN NORTHERN NOVA SCOTIA, (CUMBERLAND, COLCHESTER, HANTS AND PICTOU COUNTIES), BY R. R. STEA, P. W. FINCK, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 27-32; 5 MAP(S) (GLACIAL FEATURES); ROSE DIAGRAMS

REGIONAL GEOCHEMICAL SURVEYS, BY M. A. MACDONALD, P. J. ROGERS, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 33-35; 1 MAP(S) (GEOCHEMICAL SURVEYS INDEX)

PEATLAND INVENTORY PROGRAM, BY A. R. ANDERSON, W. BROUGHM, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY INFORMATION SERIES 6; PAGE(S) 101-106; 3 MAP(S) (PEAT DEPOSIT LOCATION; STUDY AREA LOCATION)

THE RIVER HEBERT SUBBASIN - AN ASSESSMENT, BY E. W. SMITH, 1979. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 452; 20 PAGES; 3 MAP(S) (COAL SEAM LOCATION; DRILL HOLE LOCATION; GEOLOGICAL; MINE SURFACE PLANS)

REPORT TO THE ATOMIC ENERGY CONTROL BOARD FOR THE YEAR 1977 ON LANDS IN NOVA SCOTIA, BY GULF MNRLS CAN L, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 457; 47 PAGES; 3 MAP(S) (DRILL HOLE LOCATION; STUDY AREA LOCATION); DRILL HOLE LOGS

THE GEOLOGY OF NOVA SCOTIA, BY W. C. PHINNEY, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

OPEN FILE REPORT 543; 76 PAGES; STRATIGRAPHIC CHARTS; STRATIGRAPHIC COLUMNS; CROSS SECTIONS

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1980, BY I. MACDOUGALL, D. E. POLLEY, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 81-3; 52 PAGES; 16 MAP(S) (DRILL HOLE LOCATION); DRILL HOLE LOGS

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1981, BY I. MACDOUGALL, D. E. POLLEY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 82-6; 60 PAGES; 12 MAP(S) (DRILL HOLE LOCATION; STUDY AREA LOCATION); DRILL HOLE LOGS

URANIUM IN NOVA SCOTIA: A BACKGROUND SUMMARY FOR THE URANIUM INQUIRY, NOVA SCOTIA, BY NOVA SCOTIA DEPT MINES+ENERGY, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY REPORT 82-7; 122 PAGES; 23 MAP(S) (EXPLORATION ACTIVITY LOCATION; GEOCHEMICAL SURVEYS INDEX; GEOLOGICAL; GLOPHYSICAL SURVEYS INDEX; PALEOGEOGRAPHIC; RADIOACTIVE MINERAL LOCATION; WELL WATER GEOCHEMICAL); BLOCK DIAGRAMS; CROSS SECTIONS

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SYN-ACADIAN OROGENY MOLASSE, COBEQUID AND ANTIGONISH HIGHLANDS, NOVA SCOTIA (ABSTRACT), BY H. V. DONOHOE, JR., P. W. FRALICK, 1981. MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980; PAGE(S) 41 (IN GEOLOGICAL ASSOCIATION OF CANADA/ MINERALOGICAL ASSOCIATION OF CANADA, PROGRAM WITH ABSTRACTS, V. 5, 1980, P. 49)

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21H/SW

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21H/02

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21H/02B

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21H/07

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21H/08

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21H/09

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21H/09B

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21H/09D

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21H/16

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21H/16A

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LATE PALEOZOIC EVAPORITE DEPOSITS OF THE ATLANTIC PROVINCES AND ADJACENT OFFSHORE, BY R. D. HOWIE, 1976. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE REPORT 564; 18 PAGES; 17 MAP(S) (DRILL HOLE LOCATION; FACIES; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; ISOPACHS; PALEOGEOGRAPHIC; STUDY AREA LOCATION; SUBSURFACE TOPOGRAPHIC); STRATIGRAPHIC COLUMNS; CROSS SECTIONS

TABLE I

Abbreviations Used In Map Type Index

NSANREPT	Nova Scotia Department of Mines and Energy Annual Report
NSINFSER	Nova Scotia Department of Mines and Energy Information Series
NSOFR	Nova Scotia Department of Mines and Energy Open File Report
NSPAP	Nova Scotia Department of Mines and Energy Paper
NSPUBMAP	Nova Scotia Department of Mines and Energy Published Map
NSREPNT	Nova Scotia Department of Mines and Energy Reprint
NSREPT	Nova Scotia Department of Mines and Energy Report
NSRPTACT	Nova Scotia Department of Mines and Energy Report of Activities

PART V INDEX TO MAPS IN PUBLICATIONS AND OPEN FILE REPORTS FOR 1981, 1982 AND 1983

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	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1981	NSOFR	471	
	LOCATION	RADIOMETRIC LINES LOCATION	1:1 000 000	1981	NSOFR	471	
		STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
11D/NE	GEOLOGICAL	ALTERATION	1:18 000	1981	NSOFR	473	
		GEOLOGICAL	1:750 000	1981	NSOFR	473	
	LOCATION	LAKE WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		SEA WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STREAM WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	473	
		STUDY AREA LOCATION	1:7 500 000	1982	NSOFR	480	
11D/NW	GEOLOGICAL	ALTERATION	1:18 000	1981	NSOFR	473	
		GEOLOGICAL	1:750 000	1981	NSOFR	473	
		GEOLOGICAL	1:1 000 000	1982	NSREPNT	82-3	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1982	NSREPNT	82-3	
	LOCATION	LAKE WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		METALLIC MINERAL LOCATION	1:1 000 000	1982	NSREPNT	82-3	
		SEA WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STREAM WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	473	
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
		STUDY AREA LOCATION	1:7 500 000	1982	NSOFR	480	
11D/SE	GEOLOGICAL	GEOLOGICAL	1:1 000 000	1982	NSREPNT	82-3	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1982	NSREPNT	82-3	
	LOCATION	METALLIC MINERAL LOCATION	1:1 000 000	1982	NSREPNT	82-3	
11D/12	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		METALLIC MINERAL LOCATION	1:100 000	1981	NSPUBMAP	81-1	
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
		TILL SAMPLE LOCATION	1:100 000	1981	NSPUBMAP	81-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1981	NSPUBMAP	81-1	
		SURFICIAL GEOLOGICAL	1:100 000	1981	NSPUBMAP	81-1	
11D/12D	LOCATION	DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
11D/13	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1981	NSPUBMAP	81-1	
		TILL SAMPLE LOCATION	1:100 000	1981	NSPUBMAP	81-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1981	NSPUBMAP	81-1	
		SURFICIAL GEOLOGICAL	1:100 000	1981	NSPUBMAP	81-1	
11D/13A	LOCATION	DRILL HOLE LOCATION	1:50 000	1981	NSRLPT	81-3	
		MINE SURFACE PLANS	1:3 000	1963	NSOFR	568	
		STUDY AREA LOCATION	NO SCALE	1963	NSOFR	568	
11D/13B	GEOLOGICAL	GEOLOGICAL	1:250 000	1982	NSOFR	537	
	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	

11D/13B	LOCATION	DRILL HOLE LOCATION	1:200 000	1982	NSOFR	537	
		STUDY AREA LOCATION	1:250 000	1982	NSOFR	537	
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
11D/13D	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
		GEOLOGICAL	1:700 000	1981	NSOFR	468	
	LOCATION	STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	468	
11D/14	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
11D/14C	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
	LOCATION	DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
11D/14D	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
11D/15	GEOPHYSICAL	MAGNETIC, GROUND	1:80 000	1983	NSINFSER	6	43-45
11D/15C	LOCATION	PEAT DEPOSIT LOCATION	1:250 000	1982	NSOFR	486	
	SURFICIAL	PEAT THICKNESS	1:10 000	1982	NSOFR	486	
11D/16	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1983	NSRPIACI	1982	265-282
		STRUCTURAL	1:200 000	1983	NSRPIACI	1982	265-282
11D/16D	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1983	NSRPIACI	1982	283-296
		STRUCTURAL	1:25 000	1983	NSRPIACI	1982	307-319
		STRUCTURAL	1:100 000	1983	NSRPIACI	1982	283-296
	LOCATION	MAGNETIC LINES LOCATION	1:75 000	1983	NSRPIACI	1982	283-296
		ROCK SAMPLE LOCATION	1:25 000	1983	NSRPIACI	1982	307-319
11E	GEOCHEMICAL	LAKE SEDIMENT GEOCHEMICAL	1:2 000 000	1982	NSOFR	482	
	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	481	
		GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1981	NSOFR	471	
		RADIOMETRIC, AIRBORNE	1:2 000 000	1982	NSOFR	481	
	LOCATION	RADIOMETRIC LINES LOCATION	1:1 000 000	1981	NSOFR	471	
		STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
		STUDY AREA LOCATION	1:4 000 000	1982	NSRPIACI	1981	69-78
11E/NE	GEOCHEMICAL	WELL WATER GEOCHEMICAL	1:1 500 000	1983	NSRLPI	82-7	
	GEOLOGICAL	GEOLOGICAL	1:3 500	1983	NSRLPI	82-7	
		PALEOGEOGRAPHIC	1:3 000 000	1983	NSRLPI	82-7	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:1 000 000	1983	NSRLPI	82-7	
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		GEOCHEMICAL SURVEYS INDEX	1:10 000 000	1983	NSRLPI	82-7	
		GEOPHYSICAL SURVEYS INDEX	1:2 500 000	1983	NSRLPI	82-7	
		PROPERTY LOCATION	1:2 851 200	1978	NSOFR	470	
		RADIOACTIVE MINERAL LOCATION	1:3 500	1983	NSRLPI	82-7	
		STUDY AREA LOCATION	1:3 000 000	1981	NSINFSER	4	9-11
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
11E/NW	GEOCHEMICAL	WELL WATER GEOCHEMICAL	1:1 500 000	1983	NSRLPI	82-7	
	GEOLOGICAL	GEOLOGICAL	1:3 500	1983	NSRLPI	82-7	
		GEOLOGICAL	1:250 000	1983	NSINFSER	6	89
	GEOLOGICAL	PALEOGEOGRAPHIC	1:3 000 000	1983	NSRLPI	82-7	

11E/NW	LOCATION	DRILL HOLE LOCATION	1:4 800	1979	NSOFR	466	
		EXPLORATION ACTIVITY LOCATION	1:1 000 000	1983	NSREPT	82-7	
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		GEOCHEMICAL SURVEYS INDEX	1:10 000 000	1983	NSREPT	82-7	
		GEOPHYSICAL SURVEYS INDEX	1:2 500 000	1983	NSREPT	82-7	
		RADIOACTIVE MINERAL LOCATION	1:3 500	1983	NSREPT	82-7	
		STUDY AREA LOCATION	1:15 840	1979	NSOFR	466	
		STUDY AREA LOCATION	1:8 000 000	1981	NSRPTACT	1980	15-17
11E/SE	GEOLOGICAL	ALTERATION	1:18 000	1981	NSOFR	473	
		GEOLOGICAL	1:750 000	1981	NSOFR	473	
	LOCATION	GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		LAKE WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		SEA WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STREAM WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	473	
		STUDY AREA LOCATION	1:7 500 000	1982	NSOFR	480	
11E/SW	GEOLOGICAL	ALTERATION	1:18 000	1981	NSOFR	473	
		GEOLOGICAL	1:750 000	1981	NSOFR	473	
	LOCATION	DRILL HOLE LOCATION	1:4 800	1979	NSOFR	466	
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		STUDY AREA LOCATION	1:15 840	1979	NSOFR	466	
		STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	473	
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
		STUDY AREA LOCATION	1:7 500 000	1982	NSOFR	480	
	SURFICIAL	GLACIAL FEATURES	1:500 000	1981	NSINFSER	4	13-17
		GLACIAL FEATURES	1:800 000	1982	NSRPTACT	1981	47-54
11E/01	BASE	TOPOGRAPHIC	1:400	1983	NSRPTACT	1982	225-256
	GEOLOGICAL	GEOLOGICAL	1:66 000	1980	NSINFSER	3	39-43
		GEOLOGICAL	1:125 000	1983	NSRPTACT	1982	225-256
		GEOLOGICAL	1:2 000 000	1983	NSRPTACT	1982	265-282
		ISOGRADS	1:130 000	1980	NSINFSER	3	39-43
		STRUCTURAL	1:12 500	1983	NSRPTACT	1982	297-306
		STRUCTURAL	1:200 000	1983	NSRPTACT	1982	265-282
	LOCATION	STUDY AREA LOCATION	1:600 000	1983	NSRPTACT	1982	257-263
11E/01A	GEOLOGICAL	GEOLOGICAL	1:2 400	1981	NSOFR	478	
		STRUCTURAL	1:6 000	1981	NSOFR	478	
	LOCATION	PROPERTY LOCATION	1:31 680	1981	NSOFR	478	
11E/01D	BASE	TOPOGRAPHIC	1:500	1983	NSOFR	570	
	GEOLOGICAL	GEOLOGICAL	1:250 000	1983	NSOFR	570	
	LOCATION	METALLIC MINERAL LOCATION	1:500	1983	NSOFR	570	
		ROCK SAMPLE LOCATION	1:250	1983	NSOFR	570	
11E/02	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66;81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANRLPT	1981	16
11E/02B	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
11E/02C	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	

11E/02D	GEOLOGICAL	GEOLOGICAL	1:2 400	1981	NSOFR	478	
		STRUCTURAL	1:6 000	1981	NSOFR	478	
	LOCATION	PROPERTY LOCATION	1:31 680	1981	NSOFR	478	
11E/03	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
11E/03A	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
		GEOLOGICAL	1:400 000	1980	NSINFSER	3	49-54
		GEOLOGICAL	1:400 000	1981	NSRPTACT	1980	47-64
		GEOLOGICAL	1:700 000	1981	NSOFR	468	
	LOCATION	DRILL HOLE LOCATION	1:3 000 000	1983	NSRPTACT	1982	31-33
		INDUSTRIAL MINERAL LOCATION	1:400 000	1981	NSRPTACT	1980	47-64
		INDUSTRIAL MINERAL LOCATION	1:3 000 000	1983	NSRPTACT	1982	31-33
		INDUSTRIAL MINERAL LOCATION	1:4 000 000	1982	NSINFSER	5	9-11
		STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	468	
11E/03B	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
11E/03C	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
		GEOLOGICAL	1:700 000	1981	NSOFR	468	
	LOCATION	STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	468	
		STUDY AREA LOCATION	1:4 000 000	1982	NSPAP	81-2	
11E/03D	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
11E/04	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1981	NSPUBMAP	81-1	
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
		TILL SAMPLE LOCATION	1:100 000	1981	NSPUBMAP	81-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1981	NSPUBMAP	81-1	
		SURFICIAL GEOLOGICAL	1:100 000	1981	NSPUBMAP	81-1	
11E/04A	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
		GEOLOGICAL	1:700 000	1981	NSOFR	468	
	LOCATION	STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	468	
11E/04D	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-4	
	LOCATION	DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
11E/05	GEOLOGICAL	GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-8	
		GEOLOGICAL	1:300 000	1983	NSRPTACT	1982	327-348
		GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111
		GEOLOGICAL	1:1 000 000	1981	NSINFSER	4	25-31
	LOCATION	INDUSTRIAL MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-8	
		METALLIC MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-8	
		METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT		83-2
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
11E/05C	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	

11E/05C	LOCATION	STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
11E/06	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:300 000	1983	NSRPTACT	1982	327-348
		GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
11E/06B	GEOLOGICAL	FACIES	1:4 752 000	1976	NSOFR	564	
		GEOLOGICAL	NO SCALE	1976	NSOFR	564	
		ISOPACHS	1:316 800	1976	NSOFR	564	
		PALEOGEOGRAPHIC	1:4 752 000	1976	NSOFR	564	
		SUBSURFACE TOPOGRAPHIC	1:4 752 000	1976	NSOFR	564	
	LOCATION	DRILL HOLE LOCATION	1:316 800	1976	NSOFR	564	
		INDUSTRIAL MINERAL LOCATION	1:3 168 000	1976	NSOFR	564	
		STUDY AREA LOCATION	NO SCALE	1976	NSOFR	564	
11E/06C	LOCATION	DRILL HOLE LOCATION	1:18 000	1975	NSOFR	451	
11E/06D	LOCATION	DRILL HOLE LOCATION	1:2 400	1975	NSOFR	447	
11E/07	GEOLOGICAL	GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
	LOCATION	METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
11E/07D	GEOLOGICAL	GEOLOGICAL	1:25 000	1981	NSOFR	475	
		GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-3	
	LOCATION	DRILL HOLE LOCATION	1:25 000	1981	NSOFR	475	
		DRILL HOLE LOCATION	1:50 000	1982	NSPUBMAP	82-3	
		FOSSIL LOCATION	1:25 000	1981	NSOFR	475	
		FOSSIL LOCATION	1:50 000	1982	NSPUBMAP	82-3	
		METALLIC MINERAL LOCATION	1:25 000	1981	NSOFR	475	
		METALLIC MINERAL LOCATION	1:50 000	1982	NSPUBMAP	82-3	
		WATER WELL LOCATION	1:25 000	1981	NSOFR	475	
		WATER WELL LOCATION	1:50 000	1982	NSPUBMAP	82-3	
11E/08	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11E/08D	LOCATION	PROPERTY LOCATION	1:1 500 000	1981	NSRPTACT	1980	141-152
		STUDY AREA LOCATION	1:3 000 000	1981	NSRPTACT	1980	141-152
11E/09	GEOLOGICAL	GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-5	
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11E/09A	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-2	
	LOCATION	DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		PROPERTY LOCATION	1:1 500 000	1981	NSRPTACT	1980	141-152
		STUDY AREA LOCATION	1:3 000 000	1981	NSRPTACT	1980	141-152

11E/09D	GEOLOGICAL	GEOLOGICAL	1:9 600	1948	NSOFR	548	
	LOCATION	CROSS SECTION LOCATION	1:9 600	1948	NSOFR	548	
11E/10	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	71
		METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
		PEAT DEPOSIT LOCATION	1:1 200 000	1983	NSANREPT	1981	37
		STUDY AREA LOCATION	1:100 000	1983	NSANREPT	1981	71
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
11E/10A	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:100 000	1980	NSOFR	464	
		COAL DUMP RECLAMATION	1:216 000	1981	NSANREPT	1979	12-52
	GEOLOGICAL	GEOLOGICAL	1:25 000	1981	NSOFR	475	
		GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-3	
		GEOLOGICAL	1:150 000	1983	NSINFSER	6	93-94
	LOCATION	COAL SEAM LOCATION	1:24 000	1978	NSOFR	448	
		COAL SEAM LOCATION	1:150 000	1983	NSINFSER	6	93-94
	LOCATION	DRILL HOLE LOCATION	1:6 000	1981	NSANREPT	1979	12-52
		DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		DRILL HOLE LOCATION	1:25 000	1981	NSOFR	475	
		DRILL HOLE LOCATION	1:30 000	1982	NSRPTACT	1981	1-3
		DRILL HOLE LOCATION	1:30 000	1980	NSOFR	464	
		DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		DRILL HOLE LOCATION	1:50 000	1982	NSPUBMAP	82-3	
		DRILL HOLE LOCATION	1:150 000	1983	NSINFSER	6	93-94
		FOSSIL LOCATION	1:25 000	1981	NSOFR	475	
		FOSSIL LOCATION	1:50 000	1982	NSPUBMAP	82-3	
		METALLIC MINERAL LOCATION	1:25 000	1981	NSOFR	475	
		METALLIC MINERAL LOCATION	1:50 000	1982	NSPUBMAP	82-3	
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
		WATER WELL LOCATION	1:25 000	1981	NSOFR	475	
		WATER WELL LOCATION	1:50 000	1982	NSPUBMAP	82-3	
11E/11	GEOLOGICAL	GEOLOGICAL	1:1 000 000	1981	NSINFSER	4	25-31
		GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111
	LOCATION	METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11E/11B	LOCATION	DRILL HOLE LOCATION	1:1 200	1978	NSOFR	457	
		STUDY AREA LOCATION	1:18 000	1978	NSOFR	457	
11E/11C	LOCATION	DRILL HOLE LOCATION	1:1 200	1978	NSOFR	457	
		STUDY AREA LOCATION	1:18 000	1978	NSOFR	457	
11E/12	GEOLOGICAL	GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-8	
		GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111

11E/12	GEOLOGICAL	GEOLOGICAL	1:1 000 000	1981	NSINFSER	4	25-31
	LOCATION	INDUSTRIAL MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-8	
		METALLIC MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-8	
		METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
11E/12C	LOCATION	STUDY AREA LOCATION	1:8 000 000	1981	NSRPTACT	1980	15-17
11E/13	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
11E/13A	LOCATION	DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
11E/13B	LOCATION	DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
11E/14B	GEOLOGICAL	FACIES	1:4 752 000	1976	NSOFR	564	
		GEOLOGICAL	NO SCALE	1976	NSOFR	564	
		ISOPACHS	1:316 800	1976	NSOFR	564	
		PALEOGEOGRAPHIC	1:4 752 000	1976	NSOFR	564	
		SUBSURFACE TOPOGRAPHIC	1:4 752 000	1976	NSOFR	564	
	LOCATION	DRILL HOLE LOCATION	1:316 800	1976	NSOFR	564	
		DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
		INDUSTRIAL MINERAL LOCATION	1:3 168 000	1976	NSOFR	564	
		PROPERTY LOCATION	1:1 500 000	1981	NSRPTACT	1980	141-152
		STUDY AREA LOCATION	1:3 000 000	1981	NSRPTACT	1980	141-152
		STUDY AREA LOCATION	NO SCALE	1976	NSOFR	564	
11E/15	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
11E/16	GEOCHEMICAL	WELL WATER GEOCHEMICAL	1:1 500 000	1983	NSREPT	82-7	
	GEOLOGICAL	GEOLOGICAL	1:3 500	1983	NSREPT	82-7	
		GEOLOGICAL	1:10 800	1950	NSOFR	538	
		GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-5	
		PALEOGEOGRAPHIC	1:3 000 000	1983	NSREPT	82-7	
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:1 000 000	1983	NSREPT	82-7	
		GEOPHYSICAL SURVEYS INDEX	1:2 500 000	1983	NSREPT	82-7	
		RADIOACTIVE MINERAL LOCATION	1:3 500	1983	NSREPT	82-7	
11E/16A	GEOLOGICAL	GEOLOGICAL	1:9 600	1948	NSOFR	548	
	LOCATION	CROSS SECTION LOCATION	1:9 600	1948	NSOFR	548	
11F	GEOCHEMICAL	LAKE SEDIMENT GEOCHEMICAL	1:2 000 000	1982	NSOFR	482	
	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	481	
		GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1981	NSOFR	471	
		RADIOMETRIC, AIRBORNE	1:2 000 000	1982	NSOFR	481	
	LOCATION	AGGREGATE LOCATION	1:3 000 000	1982	NSRPTACT	1981	23-24
		INDUSTRIAL MINERAL LOCATION	NO SCALE	1981	NSINFSER	4	35-36
		RADIOMETRIC LINES LOCATION	1:1 000 000	1981	NSOFR	471	
		STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
		STUDY AREA LOCATION	1:4 000 000	1982	NSRPTACT	1981	69-78
11F/NE	GEOLOGICAL	GEOLOGICAL	1:50 000	1980	NSINFSER	3	69-71

11F/NE	GEOLOGICAL	GEOLOGICAL	1:75 000	1983	NSRPTACT	1982	97-104
		GEOLOGICAL	1:100 000	1981	NSRPTACT	1980	107-122
		GEOLOGICAL	1:300 000	1981	NSRPTACT	1980	123-130
	LOCATION	CROSS SECTION LOCATION	1:75 000	1983	NSRPTACT	1982	97-104
		DRILL HOLE LOCATION	1:75 000	1983	NSRPTACT	1982	97-104
		GEOCHEMICAL SURVEYS INDEX	1:400 000	1983	NSRPTACT	1982	53-55
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1982	NSINFSER	5	33-34
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		INDUSTRIAL MINERAL LOCATION	1:75 000	1983	NSRPTACT	1982	97-104
		INDUSTRIAL MINERAL LOCATION	1:1 000 000	1981	NSRPTACT	1980	65-68
		INDUSTRIAL MINERAL LOCATION	1:2 000 000	1980	NSINFSER	3	5-6
		METALLIC MINERAL LOCATION	1:75 000	1983	NSRPTACT	1982	97-104
		METALLIC MINERAL LOCATION	1:500 000	1981	NSRPTACT	1980	107-122
		STUDY AREA LOCATION	1:2 000 000	1983	NSRPTACT	1982	97-104
		STUDY AREA LOCATION	1:4 000 000	1982	NSINFSER	5	25-26
11F/NW	LOCATION	GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		STUDY AREA LOCATION	1:7 500 000	1982	NSOFR	480	
11F/SE	GEOLOGICAL	GEOLOGICAL	1:300 000	1983	NSRPTACT	1982	105-107
11F/SW	GEOLOGICAL	ALTERATION	1:18 000	1981	NSOFR	473	
		GEOLOGICAL	1:100 000	1981	NSRPTACT	1980	77-94
		GEOLOGICAL	1:300 000	1982	NSINFSER	5	36-40
		GEOLOGICAL	1:400 000	1983	NSINFSER	6	57-59
		GEOLOGICAL	1:400 000	1983	NSINFSER	6	69-72
		GEOLOGICAL	1:750 000	1981	NSOFR	473	
		ISOGRADS	1:200 000	1981	NSRPTACT	1980	77-94
	LOCATION	LAKE WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		METALLIC MINERAL LOCATION	1:200 000	1981	NSRPTACT	1980	77-94
		METALLIC MINERAL LOCATION	1:400 000	1983	NSINFSER	6	69-72
		PEAT DEPOSIT LOCATION	1:700 000	1983	NSINFSER	6	101-106
		SEA WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STREAM WATER SAMPLE LOCATION	1:125 000	1981	NSREPNT	81-1	
		STUDY AREA LOCATION	1:3 500 000	1981	NSOFR	473	
		STUDY AREA LOCATION	1:5 000 000	1983	NSINFSER	6	101-106
		STUDY AREA LOCATION	1:7 500 000	1982	NSOFR	480	
11F/03	GEOLOGICAL	GEOLOGICAL	1:100 000	1983	NSRPTACT	1982	109-143
11F/04	GEOLOGICAL	GEOLOGICAL	1:100 000	1983	NSRPTACT	1982	109-143
		GEOLOGICAL	1:125 000	1983	NSRPTACT	1982	145-181
		GEOLOGICAL	1:150 000	1982	NSREPNT	82-5	
		GEOLOGICAL	1:300 000	1983	NSRPTACT	1982	183-224
		ISOGRADS	1:150 000	1982	NSREPNT	82-5	
		STRUCTURAL	1:300	1983	NSRPTACT	1982	145-181
	LOCATION	ROCK SAMPLE LOCATION	1:150 000	1982	NSREPNT	82-5	
11F/04B	GEOLOGICAL	GEOLOGICAL	1:2 400	1981	NSOFR	478	
		STRUCTURAL	1:6 000	1981	NSOFR	478	
	LOCATION	PROPERTY LOCATION	1:31 680	1981	NSOFR	478	
11F/04C	LOCATION	DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
11F/05	GEOLOGICAL	GEOLOGICAL	1:2 400	1948	NSOFR	551	

11F/05	GEOLOGICAL	GEOLOGICAL	1:300 000	1983	NSRPTACT	1982	183-224
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
11F/05B	LOCATION	METALLIC MINERAL LOCATION	1:9 000	1983	NSINFSER	6	75-79
		TILL SAMPLE LOCATION	1:9 000	1983	NSINFSER	6	75-79
		TRENCH LOCATION	1:9 000	1983	NSINFSER	6	75-79
	SURFICIAL	GLACIAL FEATURES	1:9 000	1983	NSINFSER	6	75-79
11F/05C	GEOLOGICAL	GEOLOGICAL	1:4 800	1948	NSOFR	550	
	SURFICIAL	SURFICIAL GEOLOGICAL	1:4 800	1948	NSOFR	550	
11F/06A	GEOLOGICAL	GEOLOGICAL	1:2 000	1981	NSRPTACT	1980	95-105
	LOCATION	DRILL HOLE LOCATION	1:2 000	1981	NSRPTACT	1980	95-105
11F/07B	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
	LOCATION	ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
11F/09	GEOLOGICAL	GEOLOGICAL	1:250 000	1980	NSINFSER	3	45-48
11F/09C	LOCATION	MINE LEVEL PLANS	1:1 200	1960	NSOFR	566	
11F/10	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
	LOCATION	ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
11F/11	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
11F/11B	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-2	
11F/11C	LOCATION	DRILL HOLE LOCATION	1:33 000	1980	NSINFSER	3	3-15
		DRILL HOLE LOCATION	1:50 000	1981	NSRPTACT	1980	131-139
		PROPERTY LOCATION	1:1 500 000	1981	NSRPTACT	1980	141-152
		STUDY AREA LOCATION	1:3 000 000	1981	NSRPTACT	1980	141-152
		STUDY AREA LOCATION	1:5 000 000	1981	NSRPTACT	1980	131-139
11F/12	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-5	
		GEOLOGICAL	1:506 880	1973	NSOFR	534	
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
11F/12B	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-2	
11F/12C	GEOLOGICAL	GEOLOGICAL	1:24 000	1948	NSOFR	546	
		GEOLOGICAL	1:50 000	1982	NSPUBMAP	82-2	
		STRUCTURAL	NO SCALE	1948	NSOFR	553	
11F/13	GEOLOGICAL	GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-5	
		GEOLOGICAL	1:506 880	1973	NSOFR	534	
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1980	NSOFR	461	

11F/13	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11F/13B	GEOLOGICAL	GEOLOGICAL	1:24 000	1948	NSOFR	546	
	GEOLOGICAL	STRUCTURAL	NO SCALE	1948	NSOFR	553	
11F/14	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:506 880	1973	NSOFR	534	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
11F/14A	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
11F/15	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	16
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
11F/15A	GEOLOGICAL	GEOLOGICAL	1:66 000	1980	NSINFSER	3	17-23
		GEOLOGICAL	1:100 000	1981	NSRPTACT	1980	153-165
	LOCATION	STUDY AREA LOCATION	1:3 200 000	1980	NSINFSER	3	17-23
	LOCATION	STUDY AREA LOCATION	1:5 000 000	1981	NSRPTACT	1980	153-165
11F/15B	LOCATION	DRILL HOLE LOCATION	1:9 600	1971	NSOFR	490	
11F/15C	GEOPHYSICAL	RESISTIVITY	NO SCALE	1950	NSOFR	542	
	SURFICIAL	OVERBURDEN THICKNESS	1:2 400	1950	NSOFR	542	
11F/16	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
		GEOLOGICAL	1:250 000	1980	NSINFSER	3	45-48
		GEOLOGICAL	1:350 000	1983	NSRPTACT	1982	57-70
		GEOLOGICAL	1:600 000	1983	NSRPTACT	1982	57-70
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:200 000	1983	NSRPTACT	1982	57-70
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
11F/16B	GEOLOGICAL	GEOLOGICAL	1:1 200	1982	NSOFR	527	
11F/16C	GEOCHEMICAL	DRILL CORE GEOCHEMICAL	1:3 600	1982	NSOFR	529	
	GEOLOGICAL	GEOLOGICAL	1:50 000	1982	NSOFR	529	
		ORE RESERVES	1:3 600	1982	NSOFR	529	
	LOCATION	DRILL HOLE LOCATION	1:10 000	1982	NSOFR	529	
		MINE SURFACE PLANS	1:3 500	1982	NSOFR	529	
		STUDY AREA LOCATION	1:5 000	1982	NSOFR	529	
11G	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	481	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:2 000 000	1982	NSOFR	481	
11G/NW	GEOLOGICAL	GEOLOGICAL	1:50 000	1980	NSINFSER	3	69-71

11G/NW	GEOLOGICAL	GEOLOGICAL	1:100 000	1981	NSRPTACT	1980	107-122
	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1981	NSRPTACT	1980	65-68
		INDUSTRIAL MINERAL LOCATION	1:2 000 000	1980	NSINFSER	3	5-6
		METALLIC MINERAL LOCATION	1:500 000	1981	NSRPTACT	1980	107-122
		STUDY AREA LOCATION	1:4 000 000	1982	NSRPTACT	1981	69-78
11G/13	GEOLOGICAL	GEOLOGICAL	1:250 000	1980	NSINFSER	3	45-48
	LOCATION	AGGREGATE LOCATION	1:3 000 000	1982	NSRPTACT	1981	23-24
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
11G/13C	GEOLOGICAL	GEOLOGICAL	1:350 000	1983	NSRPTACT	1982	57-70
	LOCATION	GEOCHEMICAL SURVEYS INDEX	1:400 000	1983	NSRPTACT	1982	53-55
		STUDY AREA LOCATION	1:200 000	1983	NSRPTACT	1982	57-70
11J/SW	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1981	NSRPTACT	1980	65-68
		INDUSTRIAL MINERAL LOCATION	1:2 000 000	1980	NSINFSER	3	5-6
		STUDY AREA LOCATION	1:4 000 000	1982	NSRPTACT	1981	69-78
11J/04	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:350 000	1983	NSRPTACT	1982	57-70
		GEOLOGICAL	1:500 000	1983	NSINFSER	6	21-25
		GEOLOGICAL	1:800 000	1983	NSINFSER	6	17-19
		PALEOCURRENTS	1:300 000	1983	NSRPTACT	1982	81-95
	LOCATION	AGGREGATE LOCATION	1:3 000 000	1982	NSRPTACT	1981	23-24
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		GEOCHEMICAL SURVEYS INDEX	1:400 000	1983	NSRPTACT	1982	53-55
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		STUDY AREA LOCATION	1:200 000	1983	NSRPTACT	1982	57-70
		STUDY AREA LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
		STUDY AREA LOCATION	1:1 250 000	1983	NSOFR	556	
		WELL HOLE LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
11J/04B	GEOCHEMICAL	ISOCONS	1:5 000	1982	NSOFR	524	
	GEOLOGICAL	GEOLOGICAL	1:125 000	1982	NSOFR	524	
		GEOLOGICAL	1:150 000	1983	NSRPTACT	1982	71-79
		ISOCHORES	1:5 000	1982	NSOFR	524	
		ISOPACHS	1:5 000	1982	NSOFR	524	
		STRUCTURAL	1:5 000	1982	NSOFR	524	
	LOCATION	COAL SEAM LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		COAL SEAM LOCATION	1:150 000	1983	NSRPTACT	1982	1-3
		DRILL HOLE LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		DRILL HOLE LOCATION	1:125 000	1982	NSOFR	524	
		DRILL HOLE LOCATION	1:150 000	1983	NSRPTACT	1982	71-79
		DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
		STUDY AREA LOCATION	1:150 000	1983	NSRPTACT	1982	71-79
11J/04C	GEOCHEMICAL	ISOCONS	1:5 000	1982	NSOFR	524	
		ISOCONS	1:15 840	1977	NSOFR	460	
	GEOLOGICAL	GEOLOGICAL	1:125 000	1982	NSOFR	524	
		ISOCHORES	1:5 000	1982	NSOFR	524	
		ISOPACHS	1:5 000	1982	NSOFR	524	
		ISOPACHS	1:15 840	1977	NSOFR	460	
		STRUCTURAL	1:5 000	1982	NSOFR	524	
		STRUCTURAL	1:15 840	1977	NSOFR	460	
	LOCATION	COAL SEAM LOCATION	1:50 000	1981	NSRPTACT	1980	1-6

11J/04C	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		DRILL HOLE LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		DRILL HOLE LOCATION	1:125 000	1982	NSOFR	524	
		STUDY AREA LOCATION	1:150 000	1982	NSINFSER	5	59-61
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
11K	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	481	
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:125 000	1983	NSPUBMAP	83-2	
		RADIOMETRIC, AIRBORNE	1:2 000 000	1982	NSOFR	481	
	LOCATION	AGGREGATE LOCATION	1:3 000 000	1982	NSRPTACT	1981	23-24
		INDUSTRIAL MINERAL LOCATION	NO SCALE	1981	NSINFSER	4	35-36
		STUDY AREA LOCATION	1:4 000 000	1982	NSRPTACT	1981	69-78
11K/NE	LOCATION	GEOCHEMICAL SURVEYS INDEX	1:400 000	1983	NSRPTACT	1982	53-55
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1982	NSINFSER	5	33-34
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
11K/SE	GEOLOGICAL	GEOLOGICAL	1:50 000	1980	NSINFSER	3	69-71
		GEOLOGICAL	1:130 000	1981	NSOFR	477	
		GEOLOGICAL	1:300 000	1981	NSRPTACT	1980	123-130
		GEOLOGICAL	1:350 000	1983	NSRPTACT	1982	57-70
		GEOLOGICAL	1:500 000	1982	NSINFSER	5	19-23
		GEOLOGICAL	1:500 000	1983	NSINFSER	6	21-25
		GEOLOGICAL	1:600 000	1983	NSRPTACT	1982	57-70
		GEOLOGICAL	1:800 000	1983	NSINFSER	6	17-19
		STRUCTURAL	1:130 000	1981	NSOFR	477	
	LOCATION	COAL SAMPLE LOCATION	1:130 000	1981	NSOFR	477	
		GEOCHEMICAL SURVEYS INDEX	1:400 000	1983	NSRPTACT	1982	53-55
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1982	NSINFSER	5	33-34
		INDUSTRIAL MINERAL LOCATION	1:2 000 000	1980	NSINFSER	3	5-6
		STUDY AREA LOCATION	1:200 000	1983	NSRPTACT	1982	57-70
		STUDY AREA LOCATION	1:2 500 000	1982	NSINFSER	5	19-23
11K/SW	GEOLOGICAL	GEOLOGICAL	1:50 000	1980	NSINFSER	3	69-71
	LOCATION	PROPERTY LOCATION	1:2 851 200	1978	NSOFR	470	
11K/01	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:12 000	1950	NSOFR	545	
		PALEOCURRENTS	1:300 000	1983	NSRPTACT	1982	81-95
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	71
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		MAGNETIC LINES LOCATION	1:12 000	1950	NSOFR	545	
		PEAT DEPOSIT LOCATION	1:1 200 000	1983	NSANREPT	1981	37
		STUDY AREA LOCATION	1:100 000	1983	NSANREPT	1981	71
		STUDY AREA LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
		STUDY AREA LOCATION	1:1 250 000	1983	NSOFR	556	
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
		WELL HOLE LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
11K/01A	LOCATION	COAL SEAM LOCATION	1:150 000	1983	NSRPTACT	1982	1-3
11K/01B	GEOLOGICAL	GEOLOGICAL	1:20 000	1980	NSINFSER	3	65-68

11K/01C	LOCATION	COAL SEAM LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		DRILL HOLE LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
11K/01D	GEOCHEMICAL	ISOCONS	1:5 000	1981	NSOFR	525	
		ISOCONS	1:14 400	1980	NSOFR	462	
		ISOCONS	1:15 840	1977	NSOFR	460	
	GEOLOGICAL	COAL RESERVES	1:14 400	1980	NSOFR	462	
		GEOLOGICAL	1:125 000	1981	NSOFR	525	
		ISOCHORES	1:5 000	1981	NSOFR	525	
		ISOPACHS	1:5 000	1981	NSOFR	525	
		ISOPACHS	1:14 400	1980	NSOFR	462	
		ISOPACHS	1:15 840	1977	NSOFR	460	
		STRUCTURAL	1:5 000	1981	NSOFR	525	
		STRUCTURAL	1:14 400	1980	NSOFR	462	
		STRUCTURAL	1:15 840	1977	NSOFR	460	
	LOCATION	COAL SEAM LOCATION	1:6 000	1980	NSOFR	462	
		COAL SEAM LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		COAL SEAM LOCATION	1:150 000	1983	NSRPTACT	1982	1-3
		DRILL HOLE LOCATION	1:5 000	1981	NSOFR	525	
		DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		DRILL HOLE LOCATION	1:30 000	1982	NSRPTACT	1981	1-3
		DRILL HOLE LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		STUDY AREA LOCATION	1:150 000	1982	NSINFSER	5	59-61
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
11K/02	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
	LOCATION	ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11K/02A	GEOLOGICAL	GEOLOGICAL	1:20 000	1980	NSINFSER	3	65-68
11K/02C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/02D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/03	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11K/03B	LOCATION	COAL SEAM LOCATION	1:31 680	1973	NSOFR	562	
		DRILL HOLE LOCATION	1:31 680	1973	NSOFR	562	
11K/03C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/03D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/06	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:50 000	1959	NSOFR	565	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	71
		PEAT DEPOSIT LOCATION	1:1 200 000	1983	NSANREPT	1981	37
		STUDY AREA LOCATION	1:100 000	1983	NSANREPT	1981	71
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	

11K/06A	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/06B	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/06D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
	LOCATION	DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
11K/07	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
	LOCATION	ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11K/07A	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/07B	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/07C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/07D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/08	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
11K/08A	GEOLOGICAL	PALEOCURRENTS	1:300 000	1983	NSRPTACT	1982	81-95
	LOCATION	COAL SEAM LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		DRILL HOLE LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		DRILL HOLE LOCATION	1:1 000 000	1976	NSOFR	484	
		STUDY AREA LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
		WELL HOLE LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
11K/08B	GEOLOGICAL	PALEOCURRENTS	1:300 000	1983	NSRPTACT	1982	81-95
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
	LOCATION	COAL SEAM LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		DRILL HOLE LOCATION	1:50 000	1981	NSRPTACT	1980	1-6
		STUDY AREA LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
		WELL HOLE LOCATION	1:300 000	1983	NSRPTACT	1982	81-95
11K/08C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/09	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
	LOCATION	ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
11K/09C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/09D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/10	LOCATION	MINE SURFACE PLANS	1:4 800	1970	NSOFR	567	
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	

11K/10A	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/10B	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/10C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/10D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/11A	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/11D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/15	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11K/15A	GEOLOGICAL	GEOLOGICAL	1:25 000	1983	NSPUBMAP	83-4	
	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/15B	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/15C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/15D	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/16	GEOLOGICAL	GEOLOGICAL	1:10 000	1982	NSPAP	82-1	
	LOCATION	ROCK SAMPLE LOCATION	1:30 000	1982	NSPAP	82-1	
		STUDY AREA LOCATION	1:2 000 000	1982	NSPAP	82-1	
11K/16B	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11K/16C	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
11N/SE	GEOLOGICAL	GEOLOGICAL	1:15 000	1981	NSPAP	81-1	
		GEOLOGICAL	1:25 000	1981	NSPAP	80-1	
		ISOGRADS	1:80 000	1981	NSPAP	80-1	
		STRUCTURAL	1:80 000	1981	NSPAP	80-1	
	LOCATION	AGGREGATE LOCATION	1:3 000 000	1982	NSRPTACT	1981	23-24
		GEOCHEMICAL SURVEYS INDEX	1:400 000	1983	NSRPTACT	1982	53-55
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1982	NSINFSER	5	33-34
		METALLIC MINERAL LOCATION	1:80 000	1981	NSPAP	80-1	
		ROCK SAMPLE LOCATION	1:80 000	1981	NSPAP	80-1	
		STUDY AREA LOCATION	1:4 000 000	1982	NSRPTACT	1981	69-78
11N/01B	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
		MAGNETIC, AIRBORNE	1:125 000	1983	NSPUBMAP	83-2	
11N/02	LOCATION	GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
11N/02A	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
		MAGNETIC, AIRBORNE	1:125 000	1983	NSPUBMAP	83-2	
	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
11N/02B	GEOPHYSICAL	MAGNETIC, AIRBORNE	1:25 000	1981	NSOFR	425	
200	GEOCHEMICAL	LAKE SEDIMENT GEOCHEMICAL	1:2 000 000	1982	NSOFR	482	
	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	481	

200	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:2 000 000	1982	NSOFR	481	
	LOCATION	STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
200/NE	GEOLOGICAL	GEOLOGICAL	1:1 000 000	1982	NSREPNT	82-3	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1982	NSREPNT	82-3	
	LOCATION	METALLIC MINERAL LOCATION	1:1 000 000	1982	NSREPNT	82-3	
		STUDY AREA LOCATION	1:5 000 000	1983	NSRPTACT	1982	35
200/09C	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
200/09D	GEOLOGICAL	GEOLOGICAL	1:100 000	1981	NSRPTACT	1980	43-46
	LOCATION	DRILL HOLE LOCATION	1:100 000	1981	NSRPTACT	1980	43-46
		INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
200/16	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
200/16A	GEOLOGICAL	GEOLOGICAL	1:66 000	1980	NSINFSER	3	7-10
		GEOLOGICAL	1:100 000	1981	NSRPTACT	1980	43-46
	LOCATION	DRILL HOLE LOCATION	1:100 000	1981	NSRPTACT	1980	43-46
20P	GEOCHEMICAL	LAKE SEDIMENT GEOCHEMICAL	1:2 000 000	1982	NSOFR	482	
	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	33-41;71
		PEAT DEPOSIT LOCATION	1:1 200 000	1983	NSANREPT	1981	71
		STUDY AREA LOCATION	1:100 000	1983	NSANREPT	1981	33-41;71
		STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
20P/NE	GEOLOGICAL	GEOLOGICAL	1:1 000 000	1982	NSREPNT	82-3	
		ISOPACHS	NO SCALE	1981	NSOFR	463	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1982	NSREPNT	82-3	
	LOCATION	METALLIC MINERAL LOCATION	1:1 000 000	1982	NSREPNT	82-3	
		PEAT DEPOSIT LOCATION	1:1 500 000	1982	NSRPTACT	1981	9-11
		PEAT DEPOSIT LOCATION	1:3 500 000	1981	NSOFR	463	
		PEAT DEPOSIT LOCATION	1:6 000 000	1981	NSRPTACT	1980	19-21
		SOIL SAMPLE LOCATION	1:1 800 000	1981	NSRPTACT	1980	19-21
		STUDY AREA LOCATION	1:125 000	1980	NSINFSER	3	61-63
		STUDY AREA LOCATION	1:1 000 000	1981	NSOFR	463	
		STUDY AREA LOCATION	1:5 000 000	1982	NSRPTACT	1981	9-11
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	13
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
		STUDY AREA LOCATION	1:5 000 000	1983	NSRPTACT	1982	35
	SURFICIAL	SURFICIAL GEOLOGICAL	NO SCALE	1981	NSOFR	463	
20P/NW	GEOLOGICAL	GEOLOGICAL	1:1 000 000	1982	NSREPNT	82-3	
		ISOPACHS	NO SCALE	1981	NSOFR	463	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1982	NSREPNT	82-3	

20P/NW	LOCATION	METALLIC MINERAL LOCATION	1:1 000 000	1982	NSRLPNT	82-3	
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		PEAT DEPOSIT LOCATION	1:1 500 000	1982	NSRPTACT	1981	9-11
		PEAT DEPOSIT LOCATION	1:3 500 000	1981	NSOFR	463	
		PEAT DEPOSIT LOCATION	1:6 000 000	1981	NSRPTACT	1980	19-21
		SOIL SAMPLE LOCATION	1:1 800 000	1981	NSRPTACT	1980	19-21
		STUDY AREA LOCATION	1:125 000	1980	NSINFSER	3	61-63
		STUDY AREA LOCATION	1:1 000 000	1981	NSOFR	463	
		STUDY AREA LOCATION	1:5 000 000	1982	NSRPTACT	1981	9-11
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
		STUDY AREA LOCATION	1:5 000 000	1983	NSRPTACT	1982	35
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	NO SCALE	1981	NSOFR	463	
20P/SW	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		STUDY AREA LOCATION	1:125 000	1980	NSINFSER	3	61-63
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
20P/05	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
20P/06C	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
20P/10	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
20P/11	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
20P/12	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
20P/12A	LOCATION	PEAT DEPOSIT LOCATION	1:250 000	1982	NSOFR	486	
	SURFICIAL	PEAT THICKNESS	1:10 000	1982	NSOFR	486	
20P/13	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
20P/14	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	

20P/15	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPIACI	1982	11-16
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
21A	GEOCHEMICAL	LAKE SEDIMENT GEOCHEMICAL	1:2 000 000	1982	NSOFR	482	
	GEOLOGICAL	GEOLOGICAL	1:1 000 000	1982	NSREPNT	82-3	
		GEOLOGICAL	1:2 000 000	1982	NSOFR	481	
		GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1982	NSREPNT	82-3	
		RADIOMETRIC, AIRBORNE	1:2 000 000	1982	NSOFR	481	
	LOCATION	METALLIC MINERAL LOCATION	1:1 000 000	1982	NSREPNT	82-3	
		STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
		STUDY AREA LOCATION	1:5 000 000	1983	NSRPIACI	1982	35
21A/NE	LOCATION	PROPERTY LOCATION	1:2 851 200	1978	NSOFR	470	
		STUDY AREA LOCATION	1:4 000 000	1981	NSINFSER	4	19-21
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	13
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
21A/NW	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
21A/SE	GEOLOGICAL	ISOPACHS	NO SCALE	1981	NSOFR	463	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPI	1981	33-41;71
		PEAT DEPOSIT LOCATION	1:1 200 000	1983	NSANREPI	1981	37
		PEAT DEPOSIT LOCATION	1:1 500 000	1982	NSRPIACI	1981	9-11
		PEAT DEPOSIT LOCATION	1:3 500 000	1981	NSOFR	463	
		PEAT DEPOSIT LOCATION	1:6 000 000	1981	NSRPIACI	1980	19-21
		SOIL SAMPLE LOCATION	1:1 800 000	1981	NSRPIACI	1980	19-21
		STUDY AREA LOCATION	1:100 000	1983	NSANREPI	1981	33-41;71
		STUDY AREA LOCATION	1:125 000	1980	NSINFSER	3	61-63
		STUDY AREA LOCATION	1:1 000 000	1981	NSOFR	463	
		STUDY AREA LOCATION	1:4 000 000	1981	NSINFSER	4	19-21
		STUDY AREA LOCATION	1:5 000 000	1982	NSRPIACI	1981	9-11
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	13
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
	SURFICIAL	SURFICIAL GEOLOGICAL	NO SCALE	1981	NSOFR	463	
21A/SW	GEOLOGICAL	GEOLOGICAL	1:7 500	1979	NSOFR	467	
		ISOPACHS	NO SCALE	1981	NSOFR	463	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPI	1981	33-41;71
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		MINE SURFACE PLANS	1:2 000	1979	NSOFR	467	
		PEAT DEPOSIT LOCATION	1:1 200 000	1983	NSANREPI	1981	37
		PEAT DEPOSIT LOCATION	1:3 500 000	1981	NSOFR	463	
		PEAT DEPOSIT LOCATION	1:6 000 000	1981	NSRPIACI	1980	19-21
		SOIL SAMPLE LOCATION	1:1 800 000	1981	NSRPIACI	1980	19-21
		STUDY AREA LOCATION	1:100 000	1983	NSANREPI	1981	33-41;71
		STUDY AREA LOCATION	1:125 000	1980	NSINFSER	3	61-63
		STUDY AREA LOCATION	1:1 000 000	1981	NSOFR	463	

21A/SW	LOCATION	STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	NO SCALE	1981	NSOFR	463	
21A/01	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
21A/02	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
21A/02B	LOCATION	PEAT DEPOSIT LOCATION	1:250 000	1982	NSOFR	486	
	SURFICIAL	PEAT THICKNESS	1:10 000	1982	NSOFR	486	
21A/03	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		PEAT DEPOSIT LOCATION	1:1 000 000	1983	NSRPTACT	1982	11-16
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
21A/03A	LOCATION	PEAT DEPOSIT LOCATION	1:250 000	1982	NSOFR	486	
	SURFICIAL	PEAT THICKNESS	1:10 000	1982	NSOFR	486	
21A/04	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
21A/04A	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:4 000 000	1983	NSREPNT	83-1	
21A/06	GEOLOGICAL	GEOLOGICAL	1:17 000	1980	NSINFSER	3	33-37
	LOCATION	METALLIC MINERAL LOCATION	1:50 000	1980	NSINFSER	3	33-37
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		MINE SURFACE PLANS	1:17 000	1980	NSINFSER	3	33-37
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
21A/06C	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
21A/06D	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	LOCATION	STUDY AREA LOCATION	1:5 000 000	1982	NSRPTACT	1981	55-56
21A/07	GEOLOGICAL	GEOLOGICAL	1:17 000	1980	NSINFSER	3	33-37
	LOCATION	METALLIC MINERAL LOCATION	1:50 000	1980	NSINFSER	3	33-37
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		MINE SURFACE PLANS	1:17 000	1980	NSINFSER	3	33-37
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	

21A/07C	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	GEOLOGICAL	GEOLOGICAL	1:20 000	1983	NSRPTACT	1982	321-325
	LOCATION	DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		ROCK SAMPLE LOCATION	1:20 000	1983	NSRPTACT	1982	321-325
		STUDY AREA LOCATION	1:5 000 000	1982	NSRPTACT	1981	55-56
21A/07D	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
21A/08	GEOLOGICAL	GEOLOGICAL	1:17 000	1980	NSINFSER	3	33-37
	LOCATION	METALLIC MINERAL LOCATION	1:50 000	1980	NSINFSER	3	33-37
		METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-1	
		MINE SURFACE PLANS	1:17 000	1980	NSINFSER	3	33-37
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-1	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-1	
21A/08B	GEOLOGICAL	GEOLOGICAL	1:20 000	1981	NSRPTACT	1980	69-75
	LOCATION	METALLIC MINERAL LOCATION	1:700 000	1981	NSRPTACT	1980	69-75
		MINE SURFACE PLANS	1:3 000	1981	NSRPTACT	1980	69-75
21A/08C	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
21A/09	GEOCHEMICAL	WELL WATER GEOCHEMICAL	1:1 500 000	1983	NSREPT	82-7	
	GEOLOGICAL	GEOLOGICAL	1:3 500	1983	NSREPT	82-7	
		PALEOGEOGRAPHIC	1:3 000 000	1983	NSREPT	82-7	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1981	NSOFR	472	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:1 000 000	1983	NSREPT	82-7	
		GEOCHEMICAL SURVEYS INDEX	1:10 000 000	1983	NSREPT	82-7	
		GEOPHYSICAL SURVEYS INDEX	1:2 500 000	1983	NSREPT	82-7	
		METALLIC MINERAL LOCATION	1:100 000	1981	NSPUBMAP	81-1	
		RADIOACTIVE MINERAL LOCATION	1:3 500	1983	NSREPT	82-7	
		STUDY AREA LOCATION	1:31 680	1972	NSOFR	505	
		TILL SAMPLE LOCATION	1:100 000	1981	NSPUBMAP	81-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1981	NSPUBMAP	81-1	
		SURFICIAL GEOLOGICAL	1:100 000	1981	NSPUBMAP	81-1	
21A/09A	GEOLOGICAL	GEOLOGICAL	1:400 000	1982	NSPAP	81-3	
		PALEOGEOGRAPHIC	1:3 000 000	1982	NSPAP	81-3	
	LOCATION	DRILL HOLE LOCATION	1:20 000	1982	NSPAP	81-3	
		STUDY AREA LOCATION	1:4 000 000	1982	NSPAP	81-3	
21A/09B	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	GEOLOGICAL	GEOLOGICAL	1:2 000	1983	NSPAP	82-2	
		GEOLOGICAL	1:400 000	1982	NSPAP	81-3	
		PALEOGEOGRAPHIC	1:3 000 000	1982	NSPAP	81-3	
	GEOPHYSICAL	RADIOMETRIC, GROUND	1:3 000	1983	NSPAP	82-2	
	LOCATION	DRILL HOLE LOCATION	1:3 000	1983	NSPAP	82-2	
		DRILL HOLE LOCATION	1:20 000	1982	NSPAP	81-3	
		INDUSTRIAL MINERAL LOCATION	1:1 000	1983	NSPAP	82-2	
		METALLIC MINERAL LOCATION	1:10 000	1983	NSPAP	82-2	
		ROCK SAMPLE LOCATION	1:3 000	1983	NSPAP	82-2	
		STUDY AREA LOCATION	1:50 000	1983	NSPAP	82-2	
		STUDY AREA LOCATION	1:4 000 000	1982	NSPAP	81-3	
21A/09C	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	

21A/09C	GEOLOGICAL	GEOLOGICAL	1:2 000	1983	NSPAP	82-2	
	GEOPHYSICAL	RADIOMETRIC, GROUND	1:3 000	1983	NSPAP	82-2	
	LOCATION	DRILL HOLE LOCATION	1:3 000	1983	NSPAP	82-2	
		INDUSTRIAL MINERAL LOCATION	1:1 000	1983	NSPAP	82-2	
		METALLIC MINERAL LOCATION	1:10 000	1983	NSPAP	82-2	
		ROCK SAMPLE LOCATION	1:3 000	1983	NSPAP	82-2	
		STUDY AREA LOCATION	1:50 000	1983	NSPAP	82-2	
21A/10	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	GEOLOGICAL	GEOLOGICAL	1:17 000	1980	NSINFSLR	3	33-37
	LOCATION	METALLIC MINERAL LOCATION	1:50 000	1980	NSINFSLR	3	33-37
		MINE SURFACE PLANS	1:17 000	1980	NSINFSLR	3	33-37
21A/10C	GEOLOGICAL	GEOLOGICAL	1:2 000	1983	NSPAP	82-2	
	GEOPHYSICAL	RADIOMETRIC, GROUND	1:3 000	1983	NSPAP	82-2	
	LOCATION	DRILL HOLE LOCATION	1:3 000	1983	NSPAP	82-2	
		INDUSTRIAL MINERAL LOCATION	1:1 000	1983	NSPAP	82-2	
		METALLIC MINERAL LOCATION	1:10 000	1983	NSPAP	82-2	
		ROCK SAMPLE LOCATION	1:3 000	1983	NSPAP	82-2	
		STUDY AREA LOCATION	1:50 000	1983	NSPAP	82-2	
21A/10D	GEOLOGICAL	GEOLOGICAL	1:2 000	1983	NSPAP	82-2	
	GEOPHYSICAL	RADIOMETRIC, GROUND	1:3 000	1983	NSPAP	82-2	
	LOCATION	DRILL HOLE LOCATION	1:3 000	1983	NSPAP	82-2	
		INDUSTRIAL MINERAL LOCATION	1:1 000	1983	NSPAP	82-2	
		METALLIC MINERAL LOCATION	1:10 000	1983	NSPAP	82-2	
		ROCK SAMPLE LOCATION	1:3 000	1983	NSPAP	82-2	
		STUDY AREA LOCATION	1:50 000	1983	NSPAP	82-2	
21A/11	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
21A/12	BASE	PLANIMETRIC	1:50 000	1959	NSOFR	541	
		TOPOGRAPHIC	1:1 200	1959	NSOFR	541	
	GEOLOGICAL	GEOLOGICAL	1:1 200	1959	NSOFR	541	
		STRUCTURAL	1:1 200	1959	NSOFR	541	
	LOCATION	CROSS SECTION LOCATION	1:1 200	1959	NSOFR	541	
		INDUSTRIAL MINERAL LOCATION	1:50 000	1959	NSOFR	541	
		PEAT DEPOSIT LOCATION	1:50 000	1959	NSOFR	541	
		ROCK SAMPLE LOCATION	1:50 000	1959	NSOFR	541	
		STUDY AREA LOCATION	1:3 168 000	1959	NSOFR	541	
	SURFICIAL	DRAINAGE	NO SCALE	1959	NSOFR	541	
		GLACIAL FEATURES	1:50 000	1959	NSOFR	541	
		SURFICIAL GEOLOGICAL	1:50 000	1959	NSOFR	541	
21A/14	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:5 000 000	1983	NSANREPT	1981	16
21A/14A	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
21A/14B	BASE	TOPOGRAPHIC	1:31 680	1950	NSOFR	539	

21A/14B	LOCATION	DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
		STUDY AREA LOCATION	1:31 680	1950	NSOFR	539	
21A/15	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
21A/16	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1981	NSOFR	472	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		METALLIC MINERAL LOCATION	1:100 000	1981	NSPUBMAP	81-1	
		STUDY AREA LOCATION	NO SCALE	1982	NSOFR	526	
		TILL SAMPLE LOCATION	1:100 000	1981	NSPUBMAP	81-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1981	NSPUBMAP	81-1	
		SURFICIAL GEOLOGICAL	1:100 000	1981	NSPUBMAP	81-1	
21A/16B	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	GEOLOGICAL	GEOLOGICAL	1:2 000	1983	NSPAP	82-2	
		GEOLOGICAL	1:500 000	1982	NSRPTACT	1981	57-66
	GEOPHYSICAL	RADIOMETRIC, GROUND	1:3 000	1983	NSPAP	82-2	
	LOCATION	DRILL HOLE LOCATION	1:3 000	1983	NSPAP	82-2	
		INDUSTRIAL MINERAL LOCATION	1:1 000	1983	NSPAP	82-2	
		METALLIC MINERAL LOCATION	1:10 000	1983	NSPAP	82-2	
		ROCK SAMPLE LOCATION	1:3 000	1983	NSPAP	82-2	
		STUDY AREA LOCATION	1:40 000	1982	NSRPTACT	1981	57-66
		STUDY AREA LOCATION	1:50 000	1983	NSPAP	82-2	
		STUDY AREA LOCATION	1:4 000 000	1983	NSREPNT	83-1	
21A/16C	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
21A/16D	LOCATION	DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
21B	GEOCHEMICAL	LAKE SEDIMENT GEOCHEMICAL	1:2 000 000	1982	NSOFR	482	
	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	LOCATION	STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
21B/NE	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
21B/SE	LOCATION	METALLIC MINERAL LOCATION	1:100 000	1982	NSPUBMAP	82-10	
		TILL SAMPLE LOCATION	1:100 000	1982	NSPUBMAP	82-10	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1982	NSPUBMAP	82-10	
		SURFICIAL GEOLOGICAL	1:100 000	1982	NSPUBMAP	82-10	
21B/01	LOCATION	INDUSTRIAL MINERAL LOCATION	1:1 000 000	1983	NSINFSER	6	11-13
21B/01A	LOCATION	STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
21B/08	BASE	PLANIMETRIC	1:50 000	1959	NSOFR	541	
		TOPOGRAPHIC	1:1 200	1959	NSOFR	541	
	GEOLOGICAL	GEOLOGICAL	1:1 200	1959	NSOFR	541	
		STRUCTURAL	1:1 200	1959	NSOFR	541	
	LOCATION	CROSS SECTION LOCATION	1:1 200	1959	NSOFR	541	
		INDUSTRIAL MINERAL LOCATION	1:50 000	1959	NSOFR	541	

21B/08	LOCATION	PEAT DEPOSIT LOCATION	1:50 000	1959	NSOFR	541	
		ROCK SAMPLE LOCATION	1:50 000	1959	NSOFR	541	
		STUDY AREA LOCATION	1:3 168 000	1959	NSOFR	541	
	SURFICIAL	DRAINAGE	NO SCALE	1959	NSOFR	541	
		GLACIAL FEATURES	1:50 000	1959	NSOFR	541	
		SURFICIAL GEOLOGICAL	1:50 000	1959	NSOFR	541	
21B/09	BASE	PLANIMETRIC	1:50 000	1959	NSOFR	541	
		TOPOGRAPHIC	1:1 200	1959	NSOFR	541	
	GEOLOGICAL	GEOLOGICAL	1:1 200	1959	NSOFR	541	
		STRUCTURAL	1:1 200	1959	NSOFR	541	
	LOCATION	CROSS SECTION LOCATION	1:1 200	1959	NSOFR	541	
		INDUSTRIAL MINERAL LOCATION	1:50 000	1959	NSOFR	541	
		PEAT DEPOSIT LOCATION	1:50 000	1959	NSOFR	541	
		ROCK SAMPLE LOCATION	1:50 000	1959	NSOFR	541	
		STUDY AREA LOCATION	1:3 168 000	1959	NSOFR	541	
	SURFICIAL	DRAINAGE	NO SCALE	1959	NSOFR	541	
		GLACIAL FEATURES	1:50 000	1959	NSOFR	541	
		SURFICIAL GEOLOGICAL	1:50 000	1959	NSOFR	541	
21H	GEOCHEMICAL	LAKE SEDIMENT GEOCHEMICAL	1:2 000 000	1982	NSOFR	482	
	GEOLOGICAL	GEOLOGICAL	1:2 000 000	1982	NSOFR	481	
		GEOLOGICAL	1:2 000 000	1982	NSOFR	482	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1981	NSOFR	471	
		RADIOMETRIC, AIRBORNE	1:2 000 000	1982	NSOFR	481	
	LOCATION	RADIOMETRIC LINES LOCATION	1:1 000 000	1981	NSOFR	471	
		STUDY AREA LOCATION	1:2 000 000	1982	NSOFR	482	
21H/NE	GEOCHEMICAL	WELL WATER GEOCHEMICAL	1:1 500 000	1983	NSREPT	82-7	
	GEOLOGICAL	GEOLOGICAL	1:3 500	1983	NSREPT	82-7	
		PALEOGEOGRAPHIC	1:3 000 000	1983	NSREPT	82-7	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:1 000 000	1983	NSREPT	82-7	
		GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		GEOCHEMICAL SURVEYS INDEX	1:10 000 000	1983	NSREPT	82-7	
		GEOPHYSICAL SURVEYS INDEX	1:2 500 000	1983	NSREPT	82-7	
		PEAT DEPOSIT LOCATION	1:700 000	1983	NSINFSER	6	101-106
		RADIOACTIVE MINERAL LOCATION	1:3 500	1983	NSREPT	82-7	
		STUDY AREA LOCATION	1:5 000 000	1983	NSINFSER	6	101-106
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
		SURFICIAL GEOLOGICAL	1:300 000	1982	NSINFSER	5	27-32
21H/SE	LOCATION	GEOCHEMICAL SURVEYS INDEX	1:4 000 000	1983	NSINFSER	6	33-35
		PROPERTY LOCATION	1:2 851 200	1978	NSOFR	470	
		STUDY AREA LOCATION	1:5 000 000	1982	NSINFSER	5	65-68
	SURFICIAL	GLACIAL FEATURES	1:500 000	1981	NSINFSER	4	13-17
		GLACIAL FEATURES	1:800 000	1982	NSRPTACT	1981	47-54
		SURFICIAL GEOLOGICAL	1:300 000	1982	NSINFSER	5	27-32
21H/01	GEOCHEMICAL	WELL WATER GEOCHEMICAL	1:1 500 000	1983	NSREPT	82-7	
	GEOLOGICAL	GEOLOGICAL	1:3 500	1983	NSREPT	82-7	
		GEOLOGICAL	1:10 000	1983	NSOFR	557	
		PALEOGEOGRAPHIC	1:3 000 000	1983	NSREPT	82-7	
	GEOPHYSICAL	RADIOMETRIC, AIRBORNE	1:1 000 000	1981	NSOFR	472	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:1 000 000	1983	NSREPT	82-7	
		GEOCHEMICAL SURVEYS INDEX	1:10 000 000	1983	NSREPT	82-7	

21H/01	LOCATION	GEOPHYSICAL SURVEYS INDEX	1:2 500 000	1983	NSREPT	82-7	
		METALLIC MINERAL LOCATION	1:10J 000	1981	NSPUBMAP	81-1	
		RADIOACTIVE MINERAL LOCATION	1:[illegible] 500	1983	NSREPT	82-7	
		TILL SAMPLE LOCATION	1:100 000	1981	NSPUBMAP	81-1	
	SURFICIAL	GLACIAL FEATURES	1:100 000	1981	NSPUBMAP	81-1	
		SURFICIAL GEOLOGICAL	1:100 000	1981	NSPUBMAP	81-1	
21H/01A	GEOLOGICAL	GEOLOGICAL	1:25 000	1983	NSPUBMAP	83-1	
	LOCATION	DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
21H/01B	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	GEOLOGICAL	GEOLOGICAL	1:4 800	1980	NSOFR	479	
		GEOLOGICAL	1:25 000	1983	NSPUBMAP	83-1	
	LOCATION	STUDY AREA LOCATION	NO SCALE	1980	NSOFR	479	
21H/01C	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
21H/01D	BASE	TOPOGRAPHIC	1:15 840	1949	NSOFR	554	
	GEOLOGICAL	GEOLOGICAL	1:15 840	1949	NSOFR	554	
		GEOLOGICAL	1:25 000	1983	NSPUBMAP	83-1	
	LOCATION	MINE LEVEL PLANS	1:960	1949	NSOFR	554	
21H/02	GEOCHEMICAL	TILL GEOCHEMICAL	1:100 000	1983	NSOFR	555	
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANRLPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANRLPT	1981	16
21H/02B	GEOLOGICAL	ISOPACHS	1:10 000	1983	NSOFR	536	
	LOCATION	PEAT DEPOSIT LOCATION	1:500 000	1983	NSOFR	536	
21H/07	GEOLOGICAL	GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-6	
		GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111
		GEOLOGICAL	1:1 000 000	1981	NSINFSER	4	25-31
	LOCATION	INDUSTRIAL MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-6	
		METALLIC MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-6	
		METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
		PEAT DEPOSIT LOCATION	1:700 000	1983	NSINFSER	6	101-106
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:5 000 000	1983	NSINFSER	6	101-106
	SURFICIAL	SURFICIAL GEOLOGY	1:300 000	1983	NSRPTACT	1982	357-368
21H/08	GEOLOGICAL	GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-7	
		GEOLOGICAL	1:800 000	1982	NSRPTACT	1981	79-111
		GEOLOGICAL	1:1 000 000	1981	NSINFSER	4	25-31
	LOCATION	INDUSTRIAL MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-7	
		METALLIC MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-7	
		METALLIC MINERAL LOCATION	1:800 000	1982	NSRPTACT	1981	79-111
		PEAT DEPOSIT LOCATION	1:700 000	1983	NSINFSER	6	101-106
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
		STUDY AREA LOCATION	1:5 000 000	1983	NSINFSER	6	101-106
	SURFICIAL	GLACIAL FEATURES	1:8 000 000	1983	NSINFSER	6	27-32
		SURFICIAL GEOLOGY	1:300 000	1983	NSRPTACT	1982	357-368

21H/09	GEOCHEMICAL	ISOCONS	1:2 000	1980	NSOFR	456	
	GEOLOGICAL	COAL RESERVES	1:5 000	1980	NSOFR	456	
		GEOLOGICAL	1:50 000	1981	NSOFR	455	
		GEOLOGICAL	1:50 000	1983	NSPUBMAP	82-7	
		GEOLOGICAL	1:60 000	1980	NSOFR	456	
		ISOPACHS	1:2 000	1980	NSOFR	456	
		STRUCTURAL	1:2 000	1980	NSOFR	456	
	LOCATION	COALFIELD LOCATION	1:500 000	1980	NSOFR	456	
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	33-41;71
		INDUSTRIAL MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-7	
		METALLIC MINERAL LOCATION	1:50 000	1983	NSPUBMAP	82-7	
		PEAT DEPOSIT LOCATION	1:1 200 000	1983	NSANREPT	1981	37
		STUDY AREA LOCATION	1:100 000	1983	NSANREPT	1981	33-41;71
		STUDY AREA LOCATION	1:2 500 000	1983	NSREPNT	83-2	
	SURFICIAL	SURFICIAL GEOLOGY	1:300 000	1983	NSRPTACT	1982	357-368
21H/09A	GEOLOGICAL	GEOLOGICAL	1:80 000	1981	NSRPTACT	1980	7-14
	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		DRILL HOLE LOCATION	1:80 000	1981	NSRPTACT	1980	7-14
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
21H/09C	GEOLOGICAL	GEOLOGICAL	1:25 000	1979	NSOFR	452	
	LOCATION	COAL SEAM LOCATION	1:50 000	1979	NSOFR	452	
		DRILL HOLE LOCATION	1:25 000	1979	NSOFR	452	
		MINE SURFACE PLANS	1:50 000	1979	NSOFR	452	
21H/09D	GEOLOGICAL	GEOLOGICAL	1:80 000	1981	NSRPTACT	1980	7-14
	LOCATION	DRILL HOLE LOCATION	1:25 000	1983	NSREPT	82-6	
		DRILL HOLE LOCATION	1:50 000	1981	NSREPT	81-3	
		DRILL HOLE LOCATION	1:80 000	1981	NSRPTACT	1980	7-14
		STUDY AREA LOCATION	1:5 000 000	1983	NSREPT	82-6	
21H/10A	SURFICIAL	SURFICIAL GEOLOGY	1:300 000	1983	NSRPTACT	1982	357-368
21H/10B	SURFICIAL	SURFICIAL GEOLOGY	1:300 000	1983	NSRPTACT	1982	357-368
21H/10D	SURFICIAL	SURFICIAL GEOLOGY	1:300 000	1983	NSRPTACT	1982	357-368
21H/16	ENVIRONMENTAL	COAL DUMP RECLAMATION	1:24 000	1981	NSANREPT	1980	13-45
	LOCATION	EXPLORATION ACTIVITY LOCATION	1:5 000 000	1981	NSANREPT	1980	13-45
		EXPLORATION ACTIVITY LOCATION	1:5 000 000	1983	NSANREPT	1981	66; 81
		STUDY AREA LOCATION	1:5 000 000	1983	NSANRLPT	1981	16
21H/16A	LOCATION	DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522	
		PROPERTY LOCATION	1:1 500 000	1981	NSRPTACT	1980	141-152
		STUDY AREA LOCATION	1:3 000 000	1981	NSRPTACT	1980	141-152
NOVA SCOTIA	LOCATION	EXPLORATION ACTIVITY LOCATION	1:700 000	1982	NSOFR	521	
		EXPLORATION ACTIVITY LOCATION	1:3 000 000	1983	NSRPTACT	1982	17-27
		NTS DIVISIONS	1:2 500 000	1982	NSRLPT	81-7	
		STUDY AREA LOCATION	1:40 000	1983	NSINFSER	6	7-8
OFFSHORE	GEOLOGICAL	FACIES	1:4 752 000	1976	NSOFR	564	
		GEOLOGICAL	NO SCALE	1976	NSOFR	564	

OFFSHORE	GEOLOGICAL	ISOPACHS	1:316 800	1976	NSOFR	564
		PALEOGEOGRAPHIC	1:4 752 000	1976	NSOFR	564
		PALINSPASTIC	1:10 000 000	1982	NSREPNT	82-4
		SUBSURFACE TOPOGRAPHIC	1:4 752 000	1976	NSOFR	564
	LOCATION	DRILL HOLE LOCATION	1:316 800	1976	NSOFR	564
		DRILL HOLE LOCATION	1:1 000 000	1981	NSOFR	522
		INDUSTRIAL MINERAL LOCATION	1:3 168 000	1976	NSOFR	564
		STUDY AREA LOCATION	1:5 000 000	1982	NSREPNT	82-4
		STUDY AREA LOCATION	NO SCALE	1976	NSOFR	564